

Washington, Wednesday, October 6, 1943

Regulations

TITLE 5—ADMINISTRATIVE PERSONNEL

Chapter I—Civil Service Commission PART 18—WAR SERVICE REGULATIONS

REAPPOINTMENT

Section 18.8 Reappointment is amended to read as follows:

§ 18.8 Reappointment. Subject to the prior approval of the Commission a former civilian employee who has rendered at least one year of service in the executive branch of the Federal government or in the District of Columbia government may be reappointed by war service appointment to any position for which he meets the standards as to experience and education established for open competitive examination for such position: Provided, however, That former employees entitled to military preference and those who would have a status for reinstatement under Civil Service Rule IX and the regulations in force prior to March 16, 1942, when the War Service Regulations became effective, may be reemployed under this section without regard to the length of their previous government service.

Such reappointment must be for actual service and not primarily for the purpose of bringing such former employee within the provisions of the Civil Service Retirement Act as amended.

Persons reappointed under this regulation will be required to serve a trial period of one year in accordance with § 18.5 (c) of this chapter.

(E.O. 9063, 7 F.R. 1075)

NOTE: This section supersedes Civil Service Rule IX, 5 CFR, Part 9, with respect to positions covered by these regulations.

By the United States Civil Service Commission.

[SEAL]

H. B. MITCHELL,
President.

SEPTEMBER 29, 1943.

[F. R. Doc. 43-16203; Filed, October 4, 1943; 3:21 p. m.]

TITLE 7-AGRICULTURE

Chapter XI-War Food Administration (Distribution Orders)

[FDO 69, Amdt. 1]

PART 1405-FRUITS AND VEGETABLES

FRUIT FOR ALCOHOLIC PURPOSES

Food Distribution Order No. 69 (8 F.R. 10477), issued by the War Food Administrator on July 26, 1943, is hereby amended to read as follows:

§ 1405.13 Restrictions relative to the use of fruit—(a) Definitions. When used in this order, unless otherwise distinctly expressed or manifestly incompatible with the intent hereof:

(1) The term "fruit" means any variety, type, or form whatsoever, including the fresh, dried, canned, frozen, or other processed or partially processed form, of apples, apricots, cantaloupes, cherries, currants, Concord grapes, dates, peaches, pears, pineapples, plums, prunes, blackberries, blueberries, Boysenberries, dewberries, elderberries, gooseberries, huckleberries, Johnsonberries, Loganberries, Olympic berries, raspberries, strawberries, or Youngberries, or the juices thereof, or such other fruits as the Director may hereafter designate, including the fresh, dried, canned, frozen, or other processed or partially processed form, or the juices thereof.

(2) The term "alcoholic product" means any product containing alcohol produced by fermentation, distillation,

or other means.

(3) The term "person" means any individual, partnership, association, business trust, corporation, or any organized group of persons, whether incorporated or not.

(4) The term "Director" means the Director of Food Distribution, War Food

Administration.

(5) The term "Concord grapes" means and includes any and all strains of Concord type grapes of the purple slipskin varieties, including, but not limited to, the Concord, Cottage, Eaton, Hartford, Hicks, Rockwood, Ives, and Worden varieties.

(b) Restrictions. (1) No person shall use fruit in the production for sale of an

(Continued on next page)

CONTENTS

REGULATIONS AND NOTICES

TELEN I ROPERTI CODIODINA	Page
Vesting orders:	* 0.50
Bucking, George D. and Ma-	
tilda A Bergdorff, Diedrich and	13686
Bergdorff, Diedrich and	
Anna	13687
Castelli, Frank	13685
Hafmairton Quetan Otto	
Hofmeister, Gustav Otto Richard	19207
Richard	19001
Jablonski, Antoni and Alice	13009
Kawaji, K	13688
Keim, Mrs. Helena	13689
Meyer, Hugo, & Co	13684
Robling, Margaret	13681
Rothwell, Walter Henry	13682
Sankyo Co., Ltd	13684
Salikyo Co., Dod	10600
Sasse, Maria	10004
Silusky, Andrew	13082
Stern, A. J., and Cie	13690
Suckow, John K	13683
Valenzano, Domenico	13683
Wiedmann, Louise	13688
Wolf, Rosie	13684
CIVIL AERONAUTICS BOARD:	10001
CIVIL AERONAUTICS BOARD.	
Transcontinental & Western Air,	1000
Inc., hearing	13681
CIVIL SERVICE COMMISSION:	
Reappointment of former civil-	
ian employees, amend- ment	
ment	13549
CUSTOMS BUREAU:	
Crew lists of foreign vessels,	
	10000
amendment	13552
Spokane Municipal Airport, re-	
designation as airport of	
entry	13552
FEDERAL POWER COMMISSION:	
Hearings, etc.:	
El Paso Natural Gas Co	12691
Lone Star Gas Co	12001
GENERAL LAND OFFICE:	
Wyoming, revocation of with-	
Wyoming, revocation of with- drawal	13680
NATIONAL ARCHIVES:	
Authentication and attestation	
of copies; designation of	
persons authorized	12620
persons authorized	10000
OFFICE OF DEFENSE TRANSPORTATION:	
Motor carriers, coordinated op-	
erations:	
Kansas City and Springfield,	
Mo	13691
- Missouri	
	20000
(Continued on next page)	
10710	

13549



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REGISTER

CONTENTS-Continued

OFFICE OF DEFENSE TRANSPORTA-	
TION—Continued.	
Motor carriers, coordinated op-	
erations—Continued.	Page
Sacramento Calif	13692
erations—Continued. Sacramento, Calif St. Louis, Rolla, and Ft.	
Leonard Wood, Mo	13691
Vermont	13693
OFFICE OF PRICE ADMINISTRATION:	10000
Iron and steel products, resale	
(RPS 49, Am. 18, 19) (2 doc-	
uments) 13553, Regional and district office or-	13669
ders:	
Eggs and egg products:	
Idaho and Washington	13695
Los Angeles and San Diego,	
Calif	13695
Virgin Islands	13696
Iceberg lettuce, Boston region.	
Mass	13693
Milk:	THE PERSON NAMED IN
Buffalo area, N. Y. (2 docu-	
ments)	13694
Colorado	13695
Frederick and Washington	10000
Counties, Md	13694
Utah	13695
SELECTIVE SERVICE SYSTEM:	10000
Classification; men not accept-	
able for service because of	
nationality or ancestry	
(TV C)	10000
(IV-C)	13672
Medical field agents, appoint-	22.000
ment and duties	13672
STATE DEPARTMENT:	
American citizens and nationals,	
travel between British Vir-	
gin Islands and Virgin	
Islands of the United	
States	13553
WAGE AND HOUR DIVISION:	
Employee maintenance costs,	
record-keeping require-	The Table
ments	13680

CONTENTS-Continued

WAR FOOD ADMINISTRATION:	Page
Authority delegations:	
Fruit used in alcoholic bever-	- A
ages (FDO 69-1)	13549
Orders issued relating to pri-	0.000
ority or allocation regula-	
tions	13696
Walnut distribution (FDO	9.11
82-1)	13551
Deems Ice Cream Corp., suspen-	
sion order	13551
Fruit for alcoholic purposes	
(FDO 69, Am. 1)	13552
Hogs, production expanded	13696
WAR PRODUCTION BOARD:	
Beds, bed springs, mattresses,	
etc.:	
(L-49)	13678
(L-49, Int. 1)	13680
(L-49 Int 2)	13680
Containers, wooden shipping (L-	
232)	13673
Controlled materials plan:	10000
High carbon steels for files	
and rasps (CMP Reg. 2.	
Inv. Dir. 12)	13673
Cotton:	
Extra staple (M-117)	13677
Imported long staple raw (M-	
236, revocation)	13673
Paper and paperboard (M-241-	
a)	13675
Suspension orders:	
AAA Ace Baling Wire Co	13672
Peerless Steel Equipment Co_	13673
Transportation of essential ma-	
terials:	
(Certificate 93, Am. 1)	13696
(Haulage Request TR-2)	13696

alcoholic product which has an alcoholic content of 7 percent, or more, by volume. unless authorized to use fruit for such purpose by (i) a person designated by the Director or (ii) by the chairman or, in his absence, the secretary of the County U.S.D. A. War Board established pursuant to Memorandum No. 921, issued by the Secretary of Agriculture of the United States on July 5, 1941, as amended, in the county in which such fruit is available. An authorization, as aforesaid, with respect to a particular lot of fruit shall be issued by the chairman or, in his absence, the secretary of the respective County U. S. D. A. War Board if such chairman or secretary determines with respect to the particular lot of fruit that (a) no market is available for such fruit for human consumption, except when used in the production of such alcoholic product for sale, having an alcoholic content of 7 percent, or more, by volume, or the fruit is unsuitable for human consumption, except when used in the production of such alcoholic product for sale, having an alcoholic content of 7 percent, or more, by volume: Provided, That the owner of such fruit and all previous owners, if any, have exercised, or prior to the fruit's becoming unsuitable for human consumption, did exercise, all reasonable efforts to dispose of or utilize such fruit for human consumption, except when used in the production of such alcoholic product for sale, having an alcoholic content of 7 percent, or more, by volume; and (b) the granting of such permission to use the fruit for the aforesaid purpose is in ac-

cordance with such additional conditions, if any, as may be specified by the Director.

(2) No person shall sell or deliver fruit with knowledge or reason to believe that such fruit or any portion thereof thus sold or delivered is to be used in violation of this order.

(3) No person shall use any alcoholic product, having an alcoholic content of less than 7 percent, by volume, produced from fruit, after the effective date of this order, in the production of a product having an alcoholic content of 7 per-

cent, or more, by volume.

(4) The provisions of this order shall not apply to (i) the use of fruit in the manufacture of food flavoring or pharmaceutical flavoring, or (ii) the use of fruit in the production, by the addition of an alcoholic product, of food flavoring, pharmaceutical flavoring, food flavoring extract, pharmaceutical flavoring extract, food flavoring concentrate, or pharmaceutical flavoring concentrate,

(5) The restrictions hereof shall be observed by each person affected by this order without regard to the rights of creditors, existing contracts, or payments

made.

(6) Notwithstanding any other provision hereof, the Director may, if he deems that such will tend to effectuate the purposes of this order, authorize the use of fruit in the production of an alcoholic product for sale, having an alco-holic content of 7 percent, or more, by volume.

(c) Audits and inspections. The Director shall be entitled to make such audit or inspection of the books, records and other writings, premises, or stocks of fruit or alcoholic products, of any person, and to make such investigations, as may be necessary or appropriate, in his discretion, to the enforcement or administration of the provisions of this order.

(d) Records and reports. (1) The Director shall be entitled to obtain such information from, and require such reports and the keeping of such records by, any person, as may be necessary or appropriate, in his discretion, to the enforcement or administration of the provisions

of this order.

(2) Every person subject to this order shall, for at least two years (or for such period of time as the Director may designate), maintain an accurate record

of his transactions in fruit.

(3) The record-keeping requirements of this order have been approved by the Bureau of the Budget in accordance with the Federal Reports Act of 1942. Subsequent record-keeping or reporting requirements will be subject to the approval of the Bureau of the Budget pursuant to the Federal Reports Act of 1942.

(e) Petition for relief from hardship. Any person affected by this order or by any decision of a designee, pursuant to paragraph (b) (1) (i) hereof, or by a decision of a chairman or secretary of a County War Board, pursuant to paragraph (b) (1) (ii) hereof, who considers that compliance with this order or with such decision would work an exceptional and unreasonable hardship on him, may petition the Regional Director of the Food Distribution Administration, War Food Administration, serving the area (8 F.R. 9315, 11198) in which the fruit is available, for conversion into an alcoholic product for sale, for relief. Petitions for such relief shall be in writing, and shall set forth all pertinent facts and the nature of the relief sought. If the petitioner is dissatisfied with the action of the Regional Director, such person may secure a review of such action by the Director. The Director may, thereupon, take such action as he deems appropriate, and such action shall be final.

(f) Violations. The War Food Administrator may, by suspension order, prohibit any person who violates any provision of this order from receiving, making any deliveries of, or using fruit or any other material subject to priority or allocation control by the War Food Administrator, and may recommend that such person be prohibited from receiving, making any deliveries of, or using materials subject to the priority or allocation control of other governmental agen-In addition, any person who wilfully violates any provision of this order is guilty of a crime and may be prosecuted under any and all applicable laws. Further, civil action may be instituted to enforce any liability or duty created by, or to enjoin any violation of, any provision of this order.

(g) Delegation of authority. The administration of this order and the powers vested in the War Food Administrator, insofar as such powers relate to the administration of this order, are hereby delegated to the Director, and may be redelegated by him to any employee of the United States Department of Agriculture.

(h) Territorial extent. This order shall apply only to the forty-eight States of the United States and the District of Columbia.

(i) Communications. All reports required to be filed hereunder and all communications concerning this order, except as provided in paragraph (e) hereof, shall be addressed to the Regional Director of the Food Distribution Administration, War Food Administration, serving the area (8 F.R. 9315, 11198) in which the person affected by the order resides

or does business.

(j) Effective date. This order shall become effective 12:01 a. m., e. w. t., October 6, 1943. With respect to any violation of said Food Distribution Order No. 69, prior to the effective time of the provisions hereof, said Food Distribution Order No. 69 shall be deemed to be in full force and effect for the purpose of sustaining any proper suit, action, or other proceeding with respect to any such violation or liability.

(E.O. 9280, 7 F.R. 10179; E.O. 9322, 8 F.R. 3807; E.O. 9334, 8 F.R. 5423)

Issued this 4th day of October 1943

Marvin Jones,

War Food Administrator.

[F. R. Doc. 43-16208; Filed, October 4, 1943; 4:38 p. m.]

[FDO 82-1]

Part 1405—Fruits and Vegetables
Delegation of authority with respect to
Walnuts

Pursuant to the authority vested in me by Food Distribution Order No. 82, issued by the War Food Administrator on September 28, 1943, effective in accordance with the provisions of Executive Order No. 9280, dated December 5, 1942; Executive Order No. 9322, dated March 26, 1943; and Executive Order No. 9334, dated April 19, 1943, and in order to effectuate the purposes of the aforesaid orders, it is hereby ordered as follows:

§ 1405.33 Delegation of authority—
(a) Definitions. (1) When used herein, unless otherwise distinctly expressed or manifestly incompatible with the intent hereof, the term "order" means Food Distribution Order No. 82, issued by the War Food Administrator on September 28, 1943.

(2) Each term defined in Food Distribution Order No. 82 shall, when used herein, have the same meaning as set forth in Food Distribution Order No. 82.

(b) Authority delegated. In accordance with the provisions of § 1405.27 (g) of the order there is hereby delegated to J. W. Park, as Order Administrator, and Merritt A. Clevenger, Donald R. Rush, and Howard W. Thompson, as Deputy Order Administrators, the following authority:

(1) To consider, approve, or disapprove, pursuant to § 1405.27 (b) (1) of the order, pack specifications recommended by the program committee.

(2) To consider, approve, or disapprove, pursuant to § 1405.27 (b) (4) of the order, rules prescribed by the program committee with respect to the determination of the merchantable walnut content of orchard-run walnuts.

(3) The authority herein conferred upon the Order Administrator and the Deputy Order Administrators may be exercised by any of such persons.

(c) Effective date. The provisions hereof shall become effective at 12:01 a.m., e. w. t., October 2, 1943.

(E.O. 9280, 7 F.R. 10179; E.O. 9322, 8 F.R. 3807; E.O. 9334, 8 F.R. 5423; FDO 82, 8 F.R. 13283)

Issued this 2d day of October 1943.

ROY F. HENDRICKSON,

Director of Food Distribution.

[F. R. Doc. 43-16209; Filed, October 4, 1943; 4:38 p. m.]

[Suspension Order Docket No. FDA-NE-64]

Part 1590—Suspension Orders

DEEMS ICE CREAM CORPORATION

Deems Ice Cream Corporation, 1235 McDonald Avenue, Brooklyn, New York (the "respondent"), was served with a Statement of Charges and Procedure from which it appears that respondent had violated Food Distribution Order 8 (8 F.R. 953), issued by the Secretary of Agriculture on January 19, 1943, and effective February 1, 1943, and Director of Food Distribution Order 8-1 (8 F.R. 1330), issued and made effective by the Director of Food Distribution on February 1, 1943, by utilizing, in the allocation periods of March and April 1943, respectively, more milk solids in the production or manufacture of ice cream mix than sixty-five per centum of the total milk solids utilized by it in the production or manufacture of ice cream mix during the corresponding base periods, namely, March and April 1942, respectively.

Respondent filed an answer and requested a hearing. Pursuant to respondent's request, a hearing was held in this matter on June 21 and June 28, 1943, before a presiding officer, at which the respondent and a representative of the War Food Administration appeared.

Upon the basis of the evidence adduced at the hearing, the War Food Administrator, acting under authority conferred upon him by Executive Order 9322 (8 F.R. 3807), as amended by Executive Order 9334 (8 F.R. 5423), hereby determines that:

(a) Respondent is a corporation organized and existing under the laws of the State of New York, engaged in the business of processing frozen dairy foods and mix at a plant located at 1235 McDonald Avenue, Brooklyn, New York, and is subject to all of the terms and provisions of said orders.

(b) Respondent wilfully violated said orders in that, during the allocation period March 1 to March 31, 1943, both dates inclusive, it utilized milk solids in the production or manufacture of approximately six thousand (6,000) gallons of ice cream mix, whereas, during the base period March 1 to March 31, 1942, both dates inclusive, respondent did not produce or manufacture any ice cream mix. Therefore, the production or manufacture of approximately six thousand (6,000) gallons of ice cream mix during the said allocation period for March 1943, constituted the utilization of milk solids in the production or manufacture of ice cream mix in excess of sixty-five per centum of the total milk solids utilized by respondent in the production or manufacture of ice cream mix during the base period March 1 to March 31, 1942, both dates inclusive.

(c) Respondent wilfully violated said orders in that, during the allocation period April 1 to April 30, 1943, both dates inclusive, it utilized milk solids in the production or manufacture of approximately five thousand four hundred (5,400) gallons of ice cream mix, whereas respondent, during the base period April 1 to April 30, 1942, both dates inclusive, produced or manufactured only four thousand eight hundred and eigthy-nine (4,889) gallons of ice cream mix, which production or manufacture during the allocation period of April 1943 constituted a utilization of milk solids by respondent in the production or manufacture of ice cream mix in excess of sixtyfive per centum of the milk solids utilized by respondent in its production or manufacture of ice cream mix during the base period April 1 to April 30, 1942.

Because of the great scarcity of dairy products, including milk solids and frozen dairy foods and mix, in the channels of distribution for the fulfillment of the requirements of the United States for defense, for private account, and for export, and because of the importance of having dairy products, including milk solids and frozen dairy foods and mix, distributed in a mamer to assure an adequate supply and efficient distribution thereof for war and essential civilian needs, the aforesaid violations by respondent have impeded the war effort and have, there-

fore, been contrary to public interest. It also appears that further violations by respondent are likely unless appropriate action is taken; It is therefore ordered, That:

\$ 1590.5 Suspension order against the Deems Ice Cream Corporation. (a) Respondent, its agents, successors, or assigns, shall not, for six consecutive allocation periods during which respondent has quotas to produce or manufacture frozen dairy foods or mix, in any manner, directly or indirectly (1) utilize milk solids in the production or manufacture of frozen dairy foods or mix; (2) accept delivery of milk solids or frozen dairy foods or mix from any person; or (3) deliver milk solids or frozen dairy foods or mix to any person.

(b) During such six consecutive allocation periods, no person shall, in any manner, directly or indirectly, deliver milk solids or frozen dairy foods or mix to respondent, its agents, successors, or assigns, or accept delivery thereof from respondent, its agents, successors, or

assigns.

(c) The provisions of paragraphs (a) and (b) hereof shall be held in abeyance provided that respondent, its agents, successors, or assigns, shall observe the following allocations in the utilization of milk solids in the production or manufacture of frozen dairy foods or mix:

(1) During the allocation periods October, November and December 1943, and January, February and March 1944, respondent shall not utilize any milk solids in the production or manufacture of

frozen dairy foods or mix;

(2) During the allocation periods April, May and June 1944, respectively. respondent's utilization of milk solids in the production or manufacture of frozen dairy foods or mix shall not exceed 2892 pounds, 7392 pounds, and 7713 pounds. respectively.

(d) In the event it is determined that respondent, its agents, successors, or assigns, have exceeded the allocations set forth in paragraph (c) hereof, the War Food Administrator may, by order, declare the provisions of paragraphs (a) and (b) hereof to be effective and prescribe the time at which such suspension period shall commence.

(e) Nothing contained in this order shall be deemed to relieve respondent, its agents, successors, or assigns, from any restriction, prohibition, or provision contained in any order or regulation of the War Food Administrator, except insofar as the same may be inconsistent with the provisions hereof.

(f) The term "person", as used in this order, means any individual, partnership, association, business trust, corporation, or any organized group of persons, whether incorporated or not.

- (g) Any terms used in this order which are defined in Food Distribution Order 8 (8 F.R. 953), issued by the Secretary of Agriculture on January 19. 1943, and made effective on February 1, 1943, shall have the meaning therein given to them, unless otherwise distinctly expressed or manifestly incompatible with the intent thereof.
- (h) This order shall become effective as of the date of issuance.

(E.O. 9280, 7 F.R. 10179; E.O. 9332, 8 F.R. 3807; E.O. 9334, 8 F.R. 5423)

Issued this 4th day of October 1943. MARVIN JONES

War Food Administrator.

[F. R. Doc. 43-16210; Filed, October 4, 1943; 4:38 p. m.]

[FDO 69-1]

PART 1405-FRUITS AND VEGETABLES

DELEGATION OF AUTHORITY WITH RESPECT TO FRUIT USED IN LIQUORS

Pursuant to the authority vested in me by Food Distribution Order No. 69, issued by the War Food Administrator on July 26, 1943, and as later amended, effective in accordance with the provisions of Executive Order No. 9280, dated December 5. 1942; Executive Order No. 9322, dated March 26, 1943; and Executive Order No. 9334, dated April 19, 1943, and in order to effectuate the purposes of the aforesaid orders, it is hereby ordered as follows:

§ 1405.32 (a) Definitions. When used herein, unless otherwise distinctly expressed or manifestly incompatible with the intent hereof:

(1) The term "order" means Food Distribution Order No. 69 issued by the War Food Administrator on July 26, 1943, as amended.

(2) Each term defined in said Food Distribution Order No. 69, issued by the War Food Administrator on July 26, 1943. as amended, shall, when used herein, have the same meaning as set forth in said Food Distribution Order No. 69, as amended.

(b) Appointment of regional authorization officers. In accordance with the provisions of the order, the Director hereby appoints the following as regional authorization officers:

Region, Appointee and City

Northeast, George St. Louis, New York, N. Y

Great Lakes, Donald E. Smith, Chicago, Illinois.

Great Lakes, John Halpine, Jr., Chicago, Illinois.

Midwest, Chester Gibbons, Des Moines, Iowa.

Rocky Mountain, Hans C. Hess, Denver, Colorado.

Pacific, William Rosenberg, San Francisco, California.

Pacific, Russell M. Walker, San Francisco, California

Pacific, Harold A. Brock, Portland, Oregon. Southwest, W. B. Renfro, Dallas, Texas. Southeast, Robert Evans, Atlanta, Georgia.

Southeast, Ralph Woodside, Atlanta,

- (c) Authority delegated. In further accordance with the provisions of the order, there is hereby delegated to each regional authorization officer the authority to release fruit, in his region, for use in the production of an alcoholic product, as provided in § 1405.13 (b) (1) (i) of the order under the following conditions:
- (1) Said authorization to release a particular lot of fruit, for use in the production of an alcoholic product, for sale, having an alcoholic content of 7 percent. or more, by volume, shall be issued by the regional authorization officer of the

region in which such fruit is available for sale, if such regional authorization officer determines with respect to the particular lot of fruit that (i) no market is available for such fruit for human consumption, except when used in the production of such alcoholic product, for sale, having an alcoholic content of 7 percent, or more, by volume, or the fruit is unsuitable for human consumption. except when used in the production of such alcoholic product, for sale, having an alcoholic content of 7 percent, or more, by volume: Provided, That the owner of such fruit and all previous owners, if any, have exercised, or prior to the fruit's becoming unsuitable for human consumption, did exercise, all reasonable efforts to dispose of or utilize such fruit for human consumption, except when used in the production of an alcoholic product, as aforesaid; and (ii) the granting of such permission to use the fruit for the aforesaid purpose is in accordance with such additional conditions, if any, as may be specified by the Director.

(d) Effective date. The provisions hereof shall become effective at 12:01 a. m., e. w. t., October 6, 1943.

(E.O. 9280, 7 F.R. 10179; E.O. 9322, 8 F.R. 3807; E.O. 9334, 8 F.R. 5423; FDO 69, 8 F.R. 10477)

Issued this 4th day of October 1943.

ROY F. HENDRICKSON. Director of Food Distribution.

[F R. Doc. 43-16245; Filed, October 5, 1943; 11:15 a. m.]

TITLE 19-CUSTOMS DUTIES

Chapter I-Bureau of Customs [T.D. 50936]

PART 4-VESSELS IN FOREIGN AND DOMES-TIC TRADES

CREW LISTS OF FOREIGN VESSELS

Section 4.68 (b), Customs Regulations of 1943 (19 CFR 4.68 (b) 8 F.R. 8099), is hereby amended to read as follows:

§ 4.68 Crew passengers.

(b) No foreign vessel shall be granted final clearance, wherever bound, until there has been presented to the collector a list sworn to by the master and showing the name and nationality of each member of the crew of the vessel.

(R.S. 161, sec. 2, 23 Stat. 118; 5 U.S.C. 22, 46 U.S.C. 2. E.O. 9083; 7 F.R. 1609)

> W. R. JOHNSON, Commissioner of Customs.

Approved: October 1, 1943.

HERBERT E. GASTON.

Acting Secretary of the Treasury. [F. R. Doc. 43-16204; Filed, October 4, 1943; 4:01 p. m.]

[T. D. 50939]

PART 6-AIR COMMERCE REGULATIONS

SPOKANE MUNICIPAL AIRPORT (FELTS FIELD) REDESIGNATED AS AN AIRPORT OF ENTRY

OCTOBER 2, 1943.

The Spokane Municipal Airport (Felts Field), Spokane, Washington, is hereby

redesignated as an airport of entry for civil aircraft and merchandise carried thereon arriving from places outside the United States, as defined in section 9 (b) of the Air Commerce Act of 1926 (U.S.C. title 49, sec. 179 (b)), for a period of one year from October 1, 1943.

The list of temporary airports of entry in § 6.13 (8 F.R. 8592, 9351, 12967), Customs Regulations of 1943 (19 CFR 6.13), is hereby amended by changing the date of designation opposite the name of this airport to "October 1, 1943."

(Sec. 7 (b), 44 Stat. 572; 49 U.S.C. 177

D. W. BELL, [SEAL] Acting Secretary of the Treasury.

[F. R. Doc. 43-16264; Filed, October 5, 1943; 11:50 a. m.]

TITLE 22-FOREIGN RELATIONS Chapter I-Department of State

PART 58-CONTROL OF PERSONS ENTERING AND LEAVING THE UNITED STATES PUR-SUANT TO THE ACT OF MAY 22, 1918, AS AMENDED

AMERICAN CITIZENS AND NATIONALS

Pursuant to the authority vested in me by section 1 of Proclamation 2523 of the President, issued on November 14, 1941 (6 F.R. 5821), under authority of section 1 of the act of Congress approved May 22, 1918 (40 Stat. 559; 22 U.S.C. 223), as amended by the act of Congress of June 21, 1941 (55 Stat. 252; 22 U.S.C. 223, Sup. II), § 58.3 of the regulations issued by me on November 25, 1941, as amended, is hereby amended by the addition of the following paragraph:

§ 58.3 Exceptions to regulations in

\$\$ 58.1-58.2. (d) When traveling between points in the Virgin Islands of the United States and points in the British Virgin Islands: Provided, That this exception shall not be applicable to any suc person who is not a resident of the Virgin Islands of the United States or the British Virgin Islands or who is traveling to or arriving from a place outside the Virgin Islands of the United States via the British Virgin Islands for which a valid passport is required under these rules and regulations: or

A. A. BERLE, Jr., [SEAL] Acting Secretary of State.

SEPTEMBER 30, 1943.

[F. R. Doc. 43-16243; Filed, October 5, 1943; 10:39 a. m.]

TITLE 32-NATIONAL DEFENSE Chapter XI-Office of Price Administration

> PART 1306-IRON AND STEEL [RPS 49,1 Amdt. 18]

RESALE OF IRON AND STEEL PRODUCTS

A statement of the considerations involved in the issuance of this amend-

ment, issued simultaneously herewith, has been filed with the Division of the Federal Register.*

Subparagraphs (11), (12), (13), (14), (15) and (16) and (17) are added to paragraph (b) of § 1306.165 to read as follows:

(11) Zone Eleven:

(ii) Tables to be used. Zone Eleven price component index. Basing points (Table A-1 '5 A-4). Price at basing point (Tables B-1 to B-7) Freight (Table C-1). Spread (Table D-1). Quantity differentials (Tables E-1 to E-9). Quality and merchandising extras

(Tables F-1 to F-10). Size extras (Tables G-1 to G-20). Cutting extras (Tables H-1 to H-13)

Miscellaneous extras (Tables K-1 to K-7).

(12) Zone Twelve:

(i) Area covered.

(ii) Tables to be used:

Zone Twelve price component index. Price at basing point (Tables B-1 to B-7)

Freight (Tables C-1 to C-5).

Spread (Table D-1).

Quantity differentials (Tables E-1 to E-11).

Quality and merchandising extras (Tables F-1 to F-10).

Size extras (G-1 to G-20)

Cutting extras (Tables H-1 to H-13).

Miscellaneous extras (Tables K-1 to K-7).

(13) Zone Thirteen:

(i) Area covered.

(ii) Tables to be used: Zone Thirteen price component in-

dex. Price at basing point (Tables B-1 to B-7).

Freight (Tables C-1 and C-2).

Spread (Table D-1).

Quantity differentials (Tables E-1 to E-8). Quality and merchandising extras

(Tables F-1 to F-11).

Size extras (Tables G-1 to G-19). Cutting extras (Tables H-1 to H-13). Miscellaneous extras (Tables K-1 to K-7).

(14) Zone Fourteen:

(i) Area covered.

(ii) Tables to be used:

Zone Fourteen price component index.

Price at basing point (Tables B-1 to B-7)

Freight (Tables C-1 to C-3).

Spread (Table D-1).

Quantity differentials (Tables E-1 to E-7).

Quality and merchandising extras (Tables F-1 to F-11).

Size extras (Tables G-1 to G-19). Cutting extras (Tables H-1 to H-13)

Miscellaneous extras (Tables K-1 to K-7).

(15) Zone Fifteen:

(1) Area covered.

(ii) Tables to be used:

Zone Fifteen price component index. Price at basing point (Tables B-1 to B-7).

Freight (Tables C-1 and C-2).

Spread (Table D-1).

Quantity differentials (Tables D-1 to E-8). Quality and merchandising extras

(Tables F-1 to F-11). Size extras (Tables G-1 to G-20).

Cutting extras (Tables H-1 H-13)

Miscellaneous extras (Tables K-1 to K-7)

(16) Zone Sixteen:

(ii) Area covered.
(iii) Tables to be used:
Zone Sixteen price component

Price at basing point (Tables B-1 to B-7).

Freight (Tables C-1 and C-2).

Spread (Table D-1).

Quantity differentials (Tables E-1 to E-8).

Quality and merchandising extras (Tables F-1 to F-11).

Size extras (Table G-1 to G-20).

Cutting extras (Tables H-1 to H-13).

Miscellaneous extras (Tables K-1 to K-7).

(17) Zone Seventeen:

(i) Area covered.

(ii) Tables to be used:

Zone Fifteen price component index. Price at basing point (Tables B-1 to B-7)

Freight (Tables C-1 and C-2).

Spread (Table D-1).

Quantity differentials (Tables E-1 to E-14)

Quality and merchandising extras (Tables F-1 to F-10).

Size extras (Tables G-1 to G-20). Cutting extras (Tables H-1 to H-13). Miscellaneous extras (Tables K-1 to K-7).

ZONE ELEVEN

(11) Zone Eleven-(i) Area covered. Zone Eleven shall consist of:

The entire state of Alabama. The entire state of Florida. The entire state of Georgia. The entire state of Louisiana. The entire state of Mississippi. The entire state of South Carolina.

The entire state of Tennessee.

The following counties in North Carolina:

Alleghany Buncombe Henderson Wilkes Alexander Polk Madison Burke Rutherford Transylvania Haywood Ashe Jackson Watauga Swain Caldwell Macon Avery McDowell Graham Mitchell Clay Cherokee Yancey

(ii) Tables to be used. The following tables are to be used in computing the maximum prices set forth in paragraph (a) above for Zone Eleven:

¹⁸ F.R. 4608, 7257, 9530, 4542, 7595, 7769,

^{*}Copies may be obtained from the Office of Price Administration.

ZONE ELEVEN PRICE COMPONENT INDEX

	A	В	0	D	R	F	G .	H	K
Product	Basing points	Price at basing point	Freight	Spread	Quan- tity	Qual- ity and mer- chan- dising	Size	Cutting	Miscel- laneous
Structural Shapes	A-1	B-1	C-1	\$1.35	E-1	None	G-1	H-8, 3, 4	K-1
Stair Stringer Channels	A-1	B-2	C-1	1, 10	E-I	None	None	H-8	K-1
Junior Beams	A-1	B-2	C-1	1. 55	E-1	None	None	H-8	K-1
Plates	A-1	B-1	C-1	1.35	E-1	F-1	G-2	H-1.7	K-1, 2
Floor Plates (all thicknesses)	A-1	B-1	C-1	1.75	E-1	None	G-3	H-1, 2, 7	K-1
Black Iron Plates (such as Armco	1000		100000	550757		100000000		150000000000000000000000000000000000000	10010
Iron)	A-I	B-3	- C-1	1.85	None	None	G-2	H-1,7	None
Abrasion Resisting Plates	A-1	B-1	O-1	2.30	None	None	G-2	H-1, 7	None
Hot Rolled Carbon Bars (incl.	100		F22742	109,70		40.00		1000	San
Bar Shapes)	A-1	B-1	C-1	1. 25	E-I	F-2	G-4	H-3, 5,6	K-1, 2
Cold Finished Carbon Steel	12.12	WINE THE	20	TI '00-3	EY	TAMES IN	1928		1
Bars	A-1	B-1	C-1	1.00	E-2	F-3	G-5	H-5	K-3, 4
Reinforcing Bars (Straight	4	-	100	-		30		1775	
lengths ofily)	A-1	B-1	C-1	1. 25	E-3	None	G-6	None	None
Hot Rolled Strip	A-1	B-1	C-1	1.50	E-1	F-4	Q-7	H-3, 1, 5	K-1, 2
Cold Finished Strip (all gauges)	A-1	B-1	_C-1	1.55	E-4	None	G-8	H-13	None
Cold Rolled Round Edge Flat Wire		B-1	C-1	- 00	773 - #	******		77.10	*****
Wire.	A-1	B-1		. 30	E-5	None	G-9	H-13	None
Hot Rolled Sheets	A-1 A-1	B-4	C-1 C-1	1. 25	E-1 E-6	F-5	G-10 G-11	H-2	K-1, 2, 5, 6 K-5
Galvanized Steel Sheets	A-1	B-1	C-1	1.15	E-7	F-6 F-7	G-12	H-2 H-2	K-5
Galvanized Iron Sheets (such	A-1	D-L	0-1	1.10	E-1	F-4	G-12	H-2	K-0
as Armeo Iron, Toncan Iron,		72.0	-	-		77. 10	-	Take 1 and 1	70010
etc.)	A-1	B-3	C-1	1.40	E-7	F-7	G-12	H-2	K-5
Galvannealed Sheets	A-1	B-1	C-1 C-1	1.50	E-7	F-7	G-12	H-2	K-5
Long Terne Sheets Black Iron Sheets (such as	A-1	B-1	C-1	1. 25	E-7	None	G-12	H-2	K-5
	A-1	B-3	C-1	1.40	None	None	G-10	H-2	K-5
Armeo Iron, Toncan Iron, etc.) Abrasion Resisting Sheets	A-1	B-1	C-1	2.50	None	None	G-10	H-2	None
Enamelling Sheets	A-1	B-5	C-1	1.80	E-6	F-8	G-13	H-2	K-5
Electrical Sheets	A-1	B-7	C-1	2. 58	E-6	None	G-14	H-2	K-5
Hot Rolled Alloy Bars	A-1	B-6	C-1	D-1	E-8	F-9	G-15	H-6	None
Cold Finished Alloy Bars	A-1	B-6	C-1	D-1	E-8	F-9	G-16	H-6	K-3, 4
Stainless Steel Sheets	A-1	B-7	C-1	5.00	E-9	None	G-17	H-9	K-7
Stainless Steel Bars.	A-1	B-7	C-1	5.00	E-9	F-10	G-18	H-10	K-7
Stainless Steel Plates	A-1	B-7	C-1	5.00	E-9	None	G-19	H-11	None
Stainless Steel Angles	A-1	B-7	C-1	5.00	E-9	F-10	G-20	H-12	K-7

ZONE 11

TABLE A-1-BASING POINTS

[The cities indicated for each product by an (x) are the applicable basing points for such product]

	Bethlehem, Pa.	Birmingham, Ala.	Ohicago, III.	Cleveland, Ohio	Massillon, Ohio	Middletown, Ohio	Pittsburgh, Pa.	Sparrows Point, Md.	See table indicated for additional bas- ing points		Bethlehem, Pa.	Birmingham, Ala.	Chicago, III.	Cleveland, Ohio	Massillon, Ohio	Middletown, Ohio	Pittsburgh, Pa.	tab	for additional bas- ing points
Structural shapes Stair stringer channels Junior beams Plates		x	x				xxx		A-2	Galvanized iron sheets (Armeo, Ton- can). Galvannealed sheets		x				x	x	100	
Floor plates (all thicknesses) Black iron plates (such as Armeo iron) Abrasion resisting plates Hot rolled carbon steel bars (including bar shapes).			xxx	x			200	x x	A-3	Toncan iron, etc.). Abrasion resisting sheets. Enameling sheets.			x				X	x	
Cold finished carbon steel bars Reinforcing bars (straight lengths only) Hot rolled strip Cold rolled strip (all gauges) Cold rolled round edge fiat wire		x	xxxx	xxx		x	x			Stainless steel sheets			x	x	x		XXX		
Hot rolled sheets			x	x		x	x	x	Λ-4	Stainless steel angles							X		

TABLE A-2-STRUCTURAL STEEL SHAPES

Birmingham is a basing point for all structural shapes except as provided below:

Standard Beams The following sizes shall not be based at Birmingham:

5"-10 lbs. 12"-40.8 lbs. 12"-50 lbs. 20"-65.4 lbs. 24"-79.9 lbs. 24"-100 lbs.

24"-105.9 lbs.

Structural Angles The following sizes shall not be based at Birmingham:

7 x 4 x %

7x4x% 7x4x% 7x4x% 7x4x% 7x4x% 8x4x% 8x4x 1/2

Bulb Angles The following sizes shall not be based at Birmingham:

5 x 4 1/2 x 1/6 x 19.1 lbs. 4 x 3 1/2 x 1/2 x 14.3 lbs.

Bulb Angles—Continued $10 \times 3\% \times \% \times 32.3$ lbs. $10 \times 3\% \times \% 6 \times 29.9$ lbs. $10 \times 3\% \times \% 6 \times 29.9$ lbs. $10 \times 3\% \times \% \times 27.2$ lbs. $10 \times 3\% \times \% \times 22.4$ lbs. $10 \times 3\% \times \% \times 22.4$ lbs. $10 \times 3\% \times \% \times 22.4$ lbs. $9 \times 3\% \times \% \times 22.4$ lbs. $9 \times 3\% \times \% \times 22.3$ lbs. $9 \times 3\% \times \% \times 21.6$ lbs. $9 \times 3\% \times \% \times 21.6$ lbs. $8 \times 3\% \times \% \times 24.3$ lbs. $8 \times 3\% \times \% \times 34.3$ lbs. $8 \times 3\% \times 34.3$ lbs. 8×34.3 lbs.

```
Bulb Angles-Continued
6 x 3 % x % x 17.4 lbs.
6 x 3 % x % x 13.9 lbs.
6 x 3 1/4 x 10.7 lbs.
5 x 2 1/2 x % x 9.8 lbs.
5 x 2 1/2 x 1/4 x 7,3 lbs.
3 x 2 x 3/6 x 3.8 lbs.
```

Tees No structural tees shall be based at Birmingham.

Structural Zees The following sizes shall not be based at Birmingham:

```
6% x 3% x 1/2
6 x 3 ½ x %
5 x 314 x 1/4
514 x 3 % x 1/6
51/16 x 35/16 x %
41/16 x 31/8 x 1/4
3 x 211/16 x 1/2
```

Standard Channels All sizes shall be based at Birmingham.

Car Building and Ship Building Channels The following sizes shall not be based at Birmingham:

```
18"-58 lbs.
18"-51.9 lbs.
18''—45.8 lbs.
18"-42.7 Ibs.
13"-50 lbs.
12"-37.0 lbs.
12"-32.9 lbs.
12"-30 9 lbs.
10"-41.1 lbs.
10"-33.6 lbs.
10"-28.5 lbs.
10"-28.3 lbs.
10"-24.9 lbs.
10"-25.3 lbs.
10"-21.9 lbs.
9"-25.4 lbs.
9"-23 9 lbs
8"-22.8 lbs.
8"-21.4 lbs.
    -22.7 lbs.
7''-19 1 lbs
7"-17.6 lbs.
6"-18.0 lbs.
6"-15.3 lbs.
6"-15.1 lbs.
6"-12 0 lbs
4"-13.8 lbs.
3"-9.0 lbs.
3"-7.1 lbs.
```

Wide Flange Beams No wide flange beams shall be based at Birmingham.

H-Beams The following sizes shall not be based at Birmingham:

```
6"-25.0 lbs.
```

6"-16.3 lbs.

TABLE A-3-HOT ROLLED CARBON BARS (INCLUDING BAR SHAPES)

Birmingham is a basing point for all hot rolled carbon bars except as provided below:

Rounds The following sizes shall not be based at Birmingham:

41/8" and larger Squares The following sizes shall not be based at Birmingham:

3%" and larger

Hexagons The following sizes shall not be based at Birmingham: 118" and larger

Half Ovals The following sizes shall not be based at Birmingham:

```
38"-all sizes
1/2" x #12 gauge
%" x 1/8"
36" x 3/6"
1" x %6"
1%" x %6"
```

```
Half Ovals-Continued
2"x3/9"
Over 2" wide-all sizes
```

Half Rounds The following sizes shall not be based at Birmingham: 1%" and larger

Coal Screen Bars The following sizes shall not be based at Birmingham: All sizes

Flats The following sizes shall not be based at Birmingham:

```
36" x 1"
 14 x 1%"
1¼ x 1¾"
1¾" x 2"
2" x 2¼"
2¼" x 3"
2½" x 3 ¾"
2½" x 4"
2½" x 4"
 278" thick and heavier-all widths
```

Ovals The following sizes shall not be based at Birmingham:

%" × 916" 34" x 36"

%" and wider-all sizes

Angles The following sizes shall not be based at Birmingham:

```
11/8 x 11/8 x 1/8
136 x 36 x 36
1% x % x %6
1 1/2 x 1 1/4 x 3/16
1% x 1% x %
1% x % x 16
1% x 1% x 1%
2x1x1/8
2 x 1 x 3/16
2 x 1 1/4 x 3/6
2 x 1 1/4 x 1/4
2 x 2 x 1/4
2¼ x 2¼ x 16, to 36
2½ x 1½ x 316, to 516
214 x 11/2 x 11/6
24 x 14 x 4
```

Square Root Angles. All sizes listed below shall be based at Birmingham.

```
4 x % x %4, and 1/8
1 1/2 x 1 1/2 x 1/4, and 1/8
```

Channels. The following sizes shall not based at Birmingham:

```
1/2"-all sizes
34 × 11/32 × 3/32
% x 2%4 x 764
% x % x #15
1%"—all sizes
1% x % x %6
14×4×4
1% x %6 x %
1½ x % x %
1½ x 1½ x %6
2x % x 1/4
2x1x1/8
2 x 1 x 3/16
21/2 x 11/16 x 1/4
```

Tees. The following sizes shall not be based at Birmingham:

```
% x % x %
1 x 1 x 1/6
1 1/8 x 1/8 x 1/6
1 1/4 x 1/4 x 1/4
1% x 1% x 3/16, and 1/4
2x1%x%
2¼ and larger
```

TABLE A-4-HOT ROLLED SHEETS

Birmingham is a basing point for all hot rolled sheets except as provided below:

The following sizes shall not be based at Birmingham:

10 gauge, over 72" wide—all lengths. 12 gauge, over 72" wide—all lengths. 14 gauge, over 60" wide—all lengths. 16 gauge, over 60" wide—all lengths.

PRICE AT BASING POINT

(Rate per 100 pounds)

The prices indicated below shall be used as the price at basing point:

TABLE B-1-STRUCTURAL PLATES, FLOOR PLATES, ABRASION RE-SISTING PLATES, HOT ROLLED CARBON BARS, TIRE STEEL, COLD FINISHED CAR-BON BARS, REINFORCING BARS, HOT ROLLED STRIP, COLD ROLLED STRIP, COLD ROLLED ROUND EDGE FLAT WIRE, HOT ROLLED SHEETS, GALVANIZED STEEL SHEETS, GALVANNEALED SHEETS, LONG TERNE SHEETS, ABRASION RE-SISTING SHEETS

The mill carload base price of the United States Steel Corporation and its subsidiaries for each product as established by Revised Price Schedule No. 6.

TABLE B-2-STAIR STRINGER CHANNELS AND JUNIOR BEAMS

The mill carload base price of the Jones and Laughlin Steel Company for each product as established by Revised Price Schedule No. 6.

TABLE B-3—BLACK IRON PLATES, GAL-VANIZED IRON SHEETS AND BLACK IRON SHEETS

The mill carload base price of the American Rolling Mill Company for each product as established by Revised Price Schedule No. 6. The "consumers" price shall be used for galvanized iron sheets.

TABLE B-4-COLD ROLLED SHEETS

The mill carload base price for cold rolled sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-5-ENAMELING SHEETS

The 20 gauge mill carload base price for enameling sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-6—HOT ROLLED AND COLD FINISHED ALLOYS

Mill alloy carload base price (hot rolled or cold rolled, whichever is applicable) plus mill analysis extra (open hearth or electric furnace, whichever is applicable) of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-7—STAINLESS STEEL, AND ELEC-TRICAL SHEETS

The mill carload base price for each analysis of each product of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

FREIGHT

[Rate per 100 pounds]

Freight may be added for less than carload shipments as follows (reference to carload or less than carload rates in all cases are to rail rates in effect at the time of shipment):

TABLE C-1

(1) For shipments to a destination not within the switching limits of Birmingham, Alabama; New Orleans, Louisiana; Mobile, Alabama; or Memphis, Tennessee; of a product for which Birmingham, Alabama, is a

basing point; the less than carload rate of freight from the governing basing point to destination.

(2) For shipments to a destination within the switching limits of Birmingham, Ala-bama, of a product for which Birmingham, Alabama, is a basing point; freight may be added at the rate of \$0.10 per 100 pounds.

(3) For shipments to a destination within

the switching limits of New Orleans, Louisiana; Mobile, Alabama; or Memphis, Tennessee; of a product for which Birmingham, Alabama, is a basing point; freight may be added at the rate of \$0.10 per 100 pounds in excess of the less than carload rate of freight from the governing basing point to destination.

(4) For shipments to any destination within Zone Eleven of a product for which Birmingham, Alabama, is not a basing point; the less than carload rate of freight from the

governing basing point to destination.

Provided, That if for a shipment from a shipping point to a destination both within Zone Eleven the sum of the shipping point price plus less than carload freight from ship-ping point to destination exceeds the zone destination price (computed without the use of this proviso) by more than \$0.25 per 100 pounds, freight shall then be as follows:

(1) The sum of (a) the less than carload rate of freight from basing point to shipping point, plus (b) the less than carload rate of freight from shipping point to destination, less (c) a deduction at the rate of \$0.25 per 100 pounds; or

*(2) The sum of (a) the less than carload rate of freight from basing point to shipping point, plus (b) the transportation charges actually paid from shipping point to destination, less (c) a deduction at the rate of \$0.35 per 100 pounds.

SPREAD

[Rate per 100 pounds]

TABLE D-1-ALLOY BARS, HOT ROLLED AND COLD FINISHED

The spread shall be 66% % of the price at basing point, as established in Table B-6. Such spread shall be adjusted upward or downward to the nearest \$0.05

QUANTITY DIFFERENTIALS [Rate per 100 pounds]

All orders of one day from one person for shipment at one time or at seller's convenience to one destination shall be combined to determine the quantity bracket in accordance with the provisions of each of the following tables:

TABLE E-1-HOT ROLLED PRODUCTS

All commodities listed below must be combined to determine the quantity differential: Junior beams.

Structural shapes.

Stair stringer channels.

Plates, including tank, flange, firebox, high carbon, copper bearing.

Floor plates (all thicknesses). Bars and bar shapes, hot rolled carbon, including AISI C1095 spring steel.

Bars, hot rolled, AISI C1112 (SAE x 1314) and AISI C1118 (SAE x 1315)

Strip, hot rolled, band and hoop sizes, including AISI C1095 spring steel. Sheets, hot rolled, all gauges.

Bars, hot rolled, AISI C1137 (SAE x 1335)

1114 (0114 11 1010) 1	
Under 100 poundsAdd	\$1.50
100 lbs. to 339 lbsAdd	. 50
400 lbs. to 1,999 lbs	Base
2,000 lbs. to 9,999 lbsDeduct	.10
10,000 lbs. to 39,999 lbs Deduct	20

TABLE E-2-COLD FINISHED CARBON

All cold finished carbon bars of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1,500 lbs. to 39,999 lbs	Base
1,000 lbs. to 1,499 lbsAdd	\$0.10
500 lbs. to 999 lbsAdd	. 50
300 lbs. to 499 lbsAdd	1.25
Less than 300 lbsAdd	1.50

When the total weight of all items of cold finished bars on an order is less than 300 pounds a charge at the rate of \$1.50 per 100 pounds in addition to the less than 300 pound extra may be added.

TABLE E-3-REINFORCING BARS

All reinforcing bars must be combined to determine the quantity differential:

Under 2,000 lbs	Base
2,000 lbs. to 9,999 lbsDeduct	\$0.15
10,000 lbs. to 39,999 lbsDeduct	. 25

TABLE E-4-COLD ROLLED STRIP

All items of one width, thickness, finish, temper, and edge comprise one item and must be combined to determine the quantity

Under 200 lbsAdd	84.00
200 lbs. to 299 lbsAdd	2.00
300 lbs. to 499 lbsAdd	1.00
500 lbs. to 999 lbsAdd	. 75
1,000 lbs. to 1,999 lbsAdd	. 25
2,000 lbs. to 39,999 lbsAdd	Base

TABLE E-5-COLD ROLLED ROUND EDGE FLAT WIRE

All items of one thickness, width, finish, temper and edge comprise one item and must be combined to determine the quantity

Under 100 lbs	Add	\$3.00
100 lbs. to 299 lbs	Add	2.00
300 lbs. to 499 lbs		
500 lbs. to 999 lbs	Add	.30
1,000 lbs. to 1,999 lbs	Add	.15
2,000 lbs. to 39,999 lbs		Base

TABLE E-6-COLD ROLLED AND OTHER QUALITY SHEETS

All qualities listed below must be combined to determine the quantity differential:

Cold rolled.

Cold rolled stretcher leveled. Enameling.

Electrical (all grades).

Under 400 lbs	Add	\$0.50
400 lbs. to 1,499 lbs		Base
1,500 lbs. to 3,499 lbs	Deduct	.10
3,500 lbs. to 9,999 lbs	Deduct	.15
10,000 lbs. to 39,999 lbs	_Deduct	.25

TABLE E-7-COATED SHEETS

All qualities listed below must be combined to determine the quantity extra.

Galvanized steel sheets

Galvanized copper bearing steel sheets. Galvanized Toncan iron sheets. Galvannealed sheets.

Zincgrip sheets, steel and Armco iron. Long terne sheets.
Galvanized Armco iron sheets

Under 150 lbs	Add	\$2.00
150 lbs. to 449 lbs	Add	-1.00
450 lbs. to 1,499 lbs		
1,500 lbs. to 3,499 lbs		.15
3,500 lbs. to 39,999 lbs	Deduct	.25

TABLE E-8-ALLOY BARS-HOT ROLLED AND COLD FINISHED

A. All alloys of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1,000 lbs. to 39	,999 Ibs		Base
500 lbs. to 999	1bs	Add	\$0.50
300 lbs. to 499	Ibs	Add	.75
Less than 300	1bs	Add	1.25

B. When the total weight of all items of alloys on an order is less than 300 pounds, a charge at the rate of \$1.75 per 100 pounds in addition to the less than 300 pound extra may be added. Hot rolled alloys and cold finished alloys need not be combined to determine total weight in applying this order

TABLE E-9-STAINLESS STEEL

Sheets. Stock sizes: Combine all items of same thickness, width, length, finish and analysis.

Cut sizes: Combine all items of same thickness, finish and analysis.

Bars and angles. Stock lengths or cut lengths: Combine all items of same cross section, finish and analysis.

Plates. Stock sizes or cut sizes: Combine all items of same thickness, width, length, finish and analysis.

500 lbs. to 39,999 lbs		Base
300 lbs. to 499 lbs		
200 lbs. to 299 lbs	Add	5.00
100 lbs. to 199 lbs	Add	7.00
50 lbs. to 99 lbs	Add	10.00
Under 50 lbs	Add	12.00

QUALITY AND MERCHANDISING EXTRAS

[Rate per 100 pounds]

The following extras may be added only when the particular quality or section is furnished. Except as specifically provided in the tables themselves, not more than one extra may be added from each table.

TABLE F-1-PLATES

Copper Bearing	\$0.25
0.26 to 0.50 mean of carbon inclusive_	. 60
Flange steel quality	. 25
Firebox steel quality	. 60

TABLE F-2—HOT ROLLED CARBON BARS AND BAR SHAPES

Zees—copper bearing quality	
½ x 1½ and larger Under ½ x 1½	
Rounds and squares 0.26 to 0.50 mean of carbon inclusive	n
Flats 0.26 to 0.50 mean of carbon inclusive	

SAE	
(1095)	\$0.95
(1112)(X1112)	.10
(1115)	.10
(X1314)	. 35
(X1335)	. 35 . 35 . 35
	(1095)

TABLE	F-3-CO	LD F	NISHED	CARBO	N BARS
-------	--------	------	--------	-------	--------

AISI	SAE	Extra
11112	1112	\$0.10
31113	X1112	. 175
11112	WEADAR.	
		. 10
1115		. 20
1117	27 C C C C C C C C C C C C C C C C C C C	
1118	1700	
1120	WEADON	100
1132	200 4 Older	0.0
1137	25.10.10	
1141	100x	
1033	2000	100
1035	1010	
11038		700
1040	1040	2.00
1042	1045	
1045	1045	
tressproof		2.43
anaros		24 00
flatic		
levagons		2.00

TABLE F-4-HOT ROLLED STIME	***
AISI C1095 (SAE 1095):	
1/16" and 3/12" thick\$	10.00
1/8" thick	1.85
78	1.35

TABLE F-5-HOT ROLLED SHEETS

Stretcher leveled (not resquared)	_ \$0.25
Stretcher leveled and resquared	55
0.26 to 0.50 mean of carbon inclusive_	60
Copper bearing quality	25
Uniform blue	25

TABLE F-6—COLD ROLLED SHEETS Stretcher leveled and resquared____ \$0.55

TABLE F-7—COATED SHEETS Stretcher leveled galvannealed \$0.40 Copper bearing galvanized 25 Paintgrip Steel 50 Paintlock Steel 50

. 15

18"-47 to 124 lbs.

21"-59 to 142 lbs...

24"-74 to 160 lbs_

27"-91 to 177 lbs.

30"-108 to 210 lbs._

33"-125 to 240 lbs_

TABLE F-8-ENAMELING SHEETS

Zincgrip Steel_____

When a seller has paid a mill extra for drawing or spinning quality and has actually furnished drawing or spinning quality, an extra may be charged at the rate of \$0.25 per 100 pounds.

TABLE F-9—ALLOY BARS—HOT ROLLED AND COLD FINISHED

A. For material which is carried in stock in the following condition or qualities, the following charges may be made (more than one extra may be added, if applicable):

Annealing	\$1.00
Normalizing	1.00
Heat treating (quench and draw)	2.50
Spheroidizing annealing	2.50
Stress relieving after cold working	1, 25
Aircraft quality	2.50
Extensometer test	. 40

B. For material which is treated at an outside plant (not by a producer as defined in Revised Price Schedule No. 6 or in the seller's own plant) a charge may be made for any of the operations listed in A above and actually performed, as follows:

1. Actual invoice cost to the seller, minus any trucking charges included on such in-

2. An added charge at the rate of \$0.30 per 100 pounds.

Provided, That no additional charges may be made such as, but rot limited to, a charge for trucking, handling, risks, etc.

TABLE F-10-STAINLESS BARS AND

ANGLES	
Annealing	\$2.00
Annealing and nickling	4.00

SIZE EXTRAS

[Rate per 100 pounds]

The following size extras may be added.

1. When material is sold without cutting, the size extra shall be determined by the actual size of material sold.

actual size of material sold.

2. When material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification, the size extra shall be determined by the actual size, prior to cutting, of the material used.

TABLE G-1-CARBON STEEL STRUCTURAL SHAPES

BEAMS

Standard Beams & Channels 3" to 15"

inclusive (Except Beams 6" x 10 lbs.	
and 7" x 12 lbs.)	Base
Standard Beams and Channels over	
15"	\$0.10
Beams 6" x 10 lbs. and 7" x 12 lbs	0.15
Supplementary Beams 3" to 15" in-	
clusive (Except 6" x 10 lbs. and 7"	
x 12 lbs.)	0.05
H-Beams (Standard Mill Sections)	
4" x 13.8 lbs.; 5" x 18.9 lbs.; 6" x	
15.5 lbs.; 20 lbs., 22.5 lbs., 25 lbs.,	
27.5 lbs.; 8" x 32.6 lbs., 33 lbs., 34.3	
lbs., 36 lbs., 37.7 lbs	0.10
WIDE FLANGE SECTIONS	

WIDE	FLANGE BEAMS, COLUMNS, H PILES	
8''-17	to 21 lbs \$0.0	35
24	to 67 lbs	.0
	to 29 lbs0) [
33	to 136 lbs1	œ
2"-25	to 36 lbs)į
40	to 190 lbs	10
4"-30	to 42 lbs (Di
43	to 426 lbs	10
6"-36	to 78 lbs (36
	to 114 lbs	10

15

. 15

. 15

15

20

20

15

80. 25

"—150 to 300 I	bs	
LIGHT BEAMS,	JOISTS AND	STANCHIONS

4"-71/2 and 10 lbs_____

1 -10 100	90
6"-8½ lbs	. 20
6"-151/2 and 18 lbs	. 15
12 and 16 lbs	. 15
8"-10 lbs	. 20
13 and 15 lbs	. 15
10"—11½ lbs	. 20
15, 17 and 19 lbs	. 15
12''—14 lbs	. 20
16½, 19 and 22 lbs	. 15

CHANNELS

	100
Car and Shipbuilding Channels 3" to	
15" incl. (except 7" x 18.8 lbs.)	Base
Car and Shipbuilding Channels over	
15"	\$0.10
Car and Shipbuilding Channel 7" x	
18.8 lbs. (A. A. R. Side Sill)	. 15
Car Channel 4" v 13 8 lbs	.10

STRUCTURAL ANGLES

	4
3" to 6", inclusive, on one or both	
legs, except those listed below	Base
Over 6" on one or both legs	\$0.10

EXCEPTIONS

[Dimensions in inches]

6	x	6	x	5/16	 \$0.	
6	x	4	x	910		
6	X	4	X	14	 140	1

EXCEPTIONS—continued

ı	6 x 3½ x 1/6	\$0.	10
ı	6 x 3 1/2 x 1/4	1	15
ı	5 x 5 x 1/16	WIN.	10
ı	5 x 5 x ¼	16	15
ì	5 x 4 x 5/16	1 4	10
١	5 x 4 x 1/4	100	15
1	5 x 4 x 3/16		30
	5 x 3 1/2 x 1/4		15
	5 x 3 x 1/4		15
	4 x 4 x 1/4		15
	4 x 4 x 3/16	10	30
	4 x 3 1/4 x 1/4		15
	4 x 3 1/2 x 3/16		30
	4 x 3 x 1/4		15
	4 x 3 x 3/6		30
	4 x 2 x %		. 15
	4 x 2 x 9/16		. 15
	4 x 2 x 1/4		. 15
	4 x 2 x 3/16		45
	31/4 x 31/4 x 3/16		. 30
9	31/2 x 31/2 x 5/32		. 45
	31/4 x 3 x 3/16		. 30
J	3 1/2 x 2 1/2 x 3/16		. 30
1	3½ x 2 x ¾6		. 35
	3 x 3 x 1/6		. 35
	3 x 3 x 1/8		. 75
	3 x 2 1/4 x 3/16		. 35
	3 x 2½ x ½		. 45
3	3 x 2 x %6		. 35
	3 x 2 x 1/8		. 45
	Bulb angles		. 30
õ	TEES		

or both legs, ¼" thick and over (except elevator and conductor rail tees)	80. 10
rees—6½ x 6½ x 19.8 lbs rees—Wall Armor 4 x 7% x 28.2 lbs	. 20

Tees-Structural sizes, 3" to 6" on one

ZEES

Zees 3" to 6" inclusive (structural) ___ Base

TABLE G-2.—PLATES (EXCEPT FLOOR PLATES)

THICKNESS AND WIDTH

Thickness in inches	Under 34 to 34 inch.	1/4 to 2 incl.	Over 2 to 4 incl.	Over 4
Width in inches: 48 and under Over 48 to 72 incl Over 72 to 84 incl Over 84 to 96 incl Over 84 to 96 incl Over 84 to 96 incl Over 96 to 100 incl Over 100 to 110 incl Over 100 to 110 incl Over 115 to 120 incl Over 115 to 120 incl Over 125 to 130 incl Over 125 to 130 incl Over 130 to 140 incl Over 130 to 140 incl Over 155 to 170 incl Over 170 to 185 incl Over 170 to 185 incl Over 185 to 196 incl	1, 00 1, 05 1, 10	Base Base Base Base \$0.05 .10 .15 .25 .50 .75 1.00 1.25 1.50	\$0,30 .30 .30 .30 .30 .35 .40 .45 .55 .80 1.05 1.35 1.80 2.30	\$0.40 .40 .40 .40 .50 .55 .65 .90 1.15 1.40 2.40

TABLE G-3-FLOOR PLATES

3is standard pattern	\$0.20
1/4 standard pattern	
1/8 small pattern	
12 gauge, small pattern	
14 gauge, small pattern	
16 gauge, small pattern	

TABLE G-4—HOT ROLLED CARBON STEEL BARS

[Including bar shapes]

Intermediate sizes: In all cases, the higher extra may be charged for any size failing between two published size extras.

TABLE G-4-HOT ROLLED CARBON STEEL BARS—Continued			TABLE G 4 HOT ROLLED CARBON STEEL						EQUAL LEG ANGLES—continued
[Rate per 100 pounds]			BARS—Continued						[Dimensions in inches]
ROUNDS, SQUARES, TWISTED SQUARES	F	[Rate per 100 pounds] ROUNDS, SQUARES, TWISTED SQUARES—Con.						% x % x 1/6 \$0.35	
[Dimensions in inches]	1				in inch		% x % x ½		
1/4	\$1.0	0 21/8	to 21/2				-	\$0.15	⅓ x ⅓ x ⅓260
952	8	5 2%	to 31/4	6				20	% x % x ½
1),62	5	E 0 78	to 4% to 51/16						% x % x %475
2%4 and %		514	to 5%6						% x % x 1/8
81/64 and 1/2	2	0 5%	to 61/16					55	% x % x 3/2 2.00
%6			to 6%6 to 7%.						½ x ½ x ½ - 2.20 ½ x ½ x less than ½ - 2.50
47/4 to 11/4	bas		to 7%						
1916 to 21/16	1	0 713/	6 to 8					1.10	UNEQUAL LEG ANGLES
FLATS—S					3-1				[Dimensions in inches]
[6" or under	in width,	1364" 0	r over in	thicknes	s]				2½ x 2½ to 3½ incl
			Т	'hickness	in inch	es			2½ x 1¾ x 5/6 to 5/16, incl
Width in inches				200		-			2½ x 1½ x ½ to ¾6, incl
	4 to 3½6	3 to 21/16	2 to 11/16	1 to	34 to	% to 3%	He to	Under 14 to	2 x 1 1/2 x % to 3/16, incl
	2000		200	7.0		70		1364incl.	2 x 1 ½ x ½
36							\$1.40	\$1.40	2 x 1 x 3/630
716						\$1.00	1.20	1. 20 1. 00	2 x 1 x ½
% to 11/16					\$0.50 .40	. 50	.75	. 80 . 65	1% x % x 1/1635
74 to 1916	*******			\$0. 20	.30	.30	.40	.50	1% x % x % =
1 to 1%. 1% to 2			\$0.10 .10	Base Base	Base Base	Base Base	. 15	.30	11/4 x % x 1/860
2)/is to 2)/2. 29/is to 3.	2222222	\$0.20 .25	.10	Base Base	Base Base	Base	. 15	. 20	
3)/is to 3½	\$0.30 .35	. 25	. 15	Base	Base	Base Base	. 15	.15	Other unequal leg angles take extras of
41/6 to 5	.35	. 25	. 20 . 20 . 20	Base Base	Base Base	Base Base	. 15	. 15	equal leg angles of the short dimensions.
*	.10	.00	. 20	Dase	Dase	Base	. 15	. 15	CHANNELS
For bevel edge section, add \$0.10.									[Width in inches; thicknesses in inches and
HEXAGONS		1		E	LALF O	VALS			BWG gauges]
[Dimensions in inches]	41 50	[Wi	dths in	inche	s: thic	kness i	n inch	es and	1½ or wider, but under 3 wide, x 1/16
516		To all			WG gai				or heavier
76		1 to	4x14	or heav	ier			\$0.40	11/2 x 11/2 x 3/16 (Special Box Channel)40
3/16		1 to	4 x Nos	1. 7, 8, 9	and 3	16		. 50	1 to 1¼, x ¾6 or heavier
% to 1%6		Ny t	O 15/16 X	is or h	eavier_			.70	1 to 1¼, x 1/64
1% to 3¼6		74 6	0 15/16 X	Nos. 10	11, 12	and %	3	. 90	% and % x % or heavier
31/8 to 31/6	. 35	98 to	0 11/16 X	32 or h	eavier_			. 90	% and % x %
OCTAGONS		% t	0 11/6 X 1	Nos, 10	, 11, 12	and 1/8		1.20	% x No. 15 and %4 1.00
[Dimensions in inches]	** 50	1/2 to	0 %6 x 4	or he	avier			1.40	% x ½ or heavier 1,70 % x ½ 6 x ½ 1,70
516	\$1.50 1.20	1 1/4 to	0 %6 X N	los. 13.	14 and	1 15		1.60	% x 3/32 2.00
%		% to % x Nos. 14 and 15							1/2 x 7/64 or heavier 2.50 1/2 x 5/64 3.00
½ to %6	60					s—solin			72 4 704 0.00
% to 11/16	40		-			n inche			TEES
ZEES	. 40	1	1 to 3					90 50	[Dimensions in inches]
[Dimensions in inches]		7/8 a	nd 1						1½ x 1½ or wider, but under 3, x ¾ or
1¼ x 1¾ x 1¾ x ¾6	\$0.45		nd 11/16					. 75	heavier\$0.30
1¼ x 1¾ x 2½ x ½2	45 20	1/2 B	nd %6-					1.25	1 x 1 to 1¼ x 1¼, x ¾s or heavier
OVALS		78 64	nd 1/16					1.75	% x % x ¾670
[Dimensions in inches]		710-						2.00	% x % x %
% to 2½ x % or heavier	- 80 30				L LEG				% x % x % 1.10
% to 2½ x ¼ to %6	40		[Dimensions in inches]						5% x 5% x 1/8 1.80 1/4 x 1/4 x 1/8 2.50
% to 2½ x %2 to %6 % to 1½6 x %6 or heavier			or hes					80 15	
% to 11/16 x 3/16 to 1/4	70	11/2 3	11% or	wider,	but 1	ınder 3	wide,	2 310	SUPPLEMENTARY SIZE EXTRAS
% to 1/16 x 1/8 to 1/92	_ 1.00	400000	1/4 bx 3					.25	For cold twisted squares the following ex- tras may be charged in addition to size extras
1/2 to 1/16 x 1/8 to 3/16	_ 1.30	11/2	x 11/2 x	3/32				. 45	shown in the table entitled "Rounds, Squares,
% to % x % or heavier		A PROPERTY.	1 x 1 to 1% x 1%, x % or heavier25						Twisted Squares":
% to %6 x % to %2	_ 2.00	1 x 1	to 11/4	x 11/4 x	360			. 40	34 and 916 \$0.90 36 \$45
% to 7/6 x %2	- 2.40	IIXI	to 11/4	x1%,1	K 1/8			.30	%6 to 1¼40

TABLE G-	-COLD	FINISHED	CARBON
BARS	INCLUD	ING SHAFT	ING)

A. SIZE

ROUNDS

	[Dimensions in inches]	
ì	ler	\$3.

3/32 and under	\$3.00
Over 3/32 to less than 1/8	2.50
1/8 to less than 3/16	1.30
% to less than 4	1.10
1/4 to less than 5/16	1.00
5/16 to less than 3/8	. 90
% to less than 1/2	. 85
½ to less than %	. 80
% to less than 11/16	. 70
11/16 to less than 13/16	. 60
13/16 to less than 11/2	. 55
11/2 to less than 21/16	. 60
21/16 to less than 29/16	. 65
29/16 to less than 31/16	. 80
31/16 to less than 31/16	.90
3%6 to less than 31%6	1.00
313/16 to less than 43/16	1000
43% to loss than 41%	1 25

TABLE G-5—COLD FINISHED CARBON BARS (INCLUDING SHAFTING)—Continued

A. Size_Continued

ROUNDS—continued

[Dimensions in in	ich	es]
-------------------	-----	-----

0	41/2 to less than 415/16	\$1.35
0	41% to less than 5%	1.45
0	5% to less than 51%	1.95
Ö	515/16 to less than 67/18	2.40
0	6% to less than 7%	3.25
0	71/16 and larger	3.75
5	SQUARES	
0	[Dimensions in inches]	
0	352 to less than 1/8	\$6.00
0	1/8 to less than 3/16	5.00
5	3/16 to less than 1/4	4.00
O	1/4 to less than %	2.50
5	% to less than 1/2	1.75
0	1/4 to less than 11/15	1.30
0	11/16 to less than 13/8	1.05
00	1% to less than 21/16	1. 25
5	21/1s to less than 41/16	The state of the s
5	41% to 414 inclusive	4 00

FLATS

[The smaller dimension is the thickness]

				Width in	n inches			
Thickness in inches	Less than 14	less than %6	% to less than % 16	% to less than	34 to less than 136	listo less than lists	19is to 3 incl.	Wider than 3
Less than 1/6. 1/6 to less than 3/6. 1/6 to less than 3/6. 1/6 to less than 3/6. 1/6 to less than 1/6. 1/6 to less than 5/6. 1/6 to less than 3/4. 1/6 to less than 1/6.	10.50		3,75			\$5,50 3,50 2,75 2,75 1,75 1,50 1,50 1,50	\$5,00 3,00 1,75 1,75 1,50 1,50 1,50 1,50 1,50 1,50	\$5.55 3.50 3.00 2.55 2.55 2.55 2.5 2.5 2.5 2.5
2 to less than 3			24					2.

HEXAGONS

[Dimensions in inches]

3/32 to less than 1/8	\$6.00
1/2 to less than \$16	
3/16 to less than 1/4	4.00
1/4 to less than %	2.50
% to less than %6	1.75
% to less than %	1.25
1/2 to less than 9/16	90
% to less than %	.80
% to less than 11/16	
11/16 to less than 1/8	60
% to less than 1	55
1 to less than 11/2	
114 to less than 1%e	. 45

HEXAGONS-continued

Dimensions in inches

[Dimensions in inches]	
15/16 to less than 11/2	\$0.50
11/2 to less than 115/16	. 60
115/16 to less than 21/4	. 75
21/4 to less than 213/16	1.00
213/16 to less than 31/16	1.50
31/16 to less than 31/16	3.00
3% to less than 4 incl	4 00

For hexagons only, when the lower limit of any specified size is not more than 0.010" less than the maximum limit of the larger size given in any size bracket, such specified size will take the next lower extra for size.

FEDERAL REGISTER, Wednesday, October 6, 1943

B. FINISH

Ground and polished accuracy stock-turned, ground and polished and turned and polished shafting. These extras are in addition to size and analysis extras]

Sizes (inches)	Ground and polish- ed from cold drawn rounds standard manufac- turing tol- erances: Plus 0,000 Minus 0.002	rounds manufact ances: Plus Minus	old drawn standard uring toler-	polished manufact ances less Minus 2½" and or		Turned and polished
	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under
16 to less than 562 562 to less than 366 564 to less than 366 565 to less than 1366	\$11. 25 7. 50 5. 65 3. 75 2. 80 2. 55 2. 25 2. 25 2. 25	3, 55			\$2.50 2.05 1.90 1.45 .95	

C. SUPPLEMENTARY SIZE EXTRAS

For cold finished bars within the range of the following sizes the extras specified below may be charged in addition to the extras for size given in the above tables.

Rounds over 6%6" diameter	\$1.50
Flats over 6" wide:	
%6 to less than %" thick	1. 25
3%" thick and heavier	1.75

TABLE G-6-REINFORCING BARS

SQUARES AND ROUNDS: PLAIN OR DEFORMED

34" to 11/2" inclusive	Base
5/8"	\$0.10
1/2"	. 20
3/8"	.40
1/4"	1.00

TABLE G-7.-HOT ROLLED STRIP

B. W. G. No	Heav- ier than 6	6,7	} 9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches	0. 2499 to 0. 2031	0. 203 to 0. 162	0. 161 to 0. 146	0.145 to 0.132	0. 131 to 0. 118	0.117 to 0.105	0. 104 to 0. 090	0. 089 to 0. 076	0. 075 to 0. 068	0.067 to 0.061	0.060 to 0.054	0. 053 to 0. 047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0. 031 to 0. 028	0. 027 to 0. 025
Width in inches: 36	Prich as hot rolled bar	\$1.45 1.25 1.05 .55 .55 .30 .25 .20 .15 .10 .10	\$1.60 1.25 1.05 85 870 .55 .545 .30 .30 .25 .20 .15 .10 .10	\$1.60 1.35 1.10 90 90 60 60 60 40 .35 .30 .25 .20 .20 .15 .15	\$1.60 1.40 1.10 90 .50 .50 .40 .35 .20 .25 .20 .15 .15	\$1.70 1.50 1.20 1.00 .85 .70 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	\$1.80 1.60 1.25 1.05 .90 .75 .55 .55 .40 .35 .25 .25	\$2.00 1.70 1.35 1.10 .95 .85 .70 .60 .45 .45 .35 .35 .35 .35 .30 .30	\$2. 20 1. 85 1. 45 1. 15 1. 10 . 85 . 75 . 60 . 40 . 40 . 40 . 40 . 40 . 40	\$2.40 2.05 1.55 1.25 1.05 90 80 65 .50 .55 .55	\$2.60 2.25 1.75 1.35 .95 .85 .65 .55 .55 .66 .75 .75	\$2.85 2.45 1.95 1.55 1.25 1.05 -90 -75 -60 -70 -70 -75 -85 -95 -95	The second second	\$3. 60 3. 10 2. 35 1. 95 1. 65 1. 35 1. 05 95 90 1. 15 1. 25 1. 25 1. 35 1. 10		\$4.40 3.85 3.25 2.75 2.35 1.85 1.55 1.45 1.40 1.45 1.50	\$4. 4. 3. 3. 3. 2. 2. 1. 1. 1. 1. 1. 1.

¹ Applies only on thickness 0.057" to 0.060", inclusive. For bevel edge section, add \$0.15.

FEDERAL REGISTER, Wednesday, October 6, 1943

TABLE G-8-COLD ROLLED STRIP

[Out lengths only—shall not be used for coils]

(Width in inches)

Thickness in inches	%4 and under		under		under		under		under		Under	31s to 964	Under incl.		Unde		Under		Unde incl.		Incl.		Over		Over		Over incl. 2	
Thickness in inches	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft								
0.161 and thicker	6. 90 7. 10 7. 40 7. 80 10. 20 11. 10 11. 80 13. 20 14. 50 19. 20 22. 30	\$7.90 7.60 7.80 8.00 8.50 9.30 11.60 12.50 14.60 15.40 19.20 22.30 25.60	\$5. 25 5. 05 5. 20 5. 35 5. 85 7. 65 8. 35 8. 85 9. 90 10. 90 14. 40 16. 75 19. 20	\$5. 95 5. 70 5. 85 6. 00 6. 40 7. 90 8. 70 9. 40 9. 90 10. 95 11. 95 14. 40 16. 75 19. 20	\$3, 50 3, 35 3, 45 3, 70 5, 10 5, 55 6, 60 7, 25 9, 60 11, 15 12, 80	\$3, 95 3, 80 3, 90 4, 25 4, 25 5, 80 6, 25 5, 60 7, 30 7, 95 9, 60 11, 15 12, 80	\$1.85 1.70 2.05 2.15 2.30 3.10 3.80 3.80 4.60 4.75 7.20 9.65	\$2.30 2.15 2.50 2.85 2.85 3.80 4.50 4.60 5.30 5.45 7.20 9.65	\$1:20 1.10 1.25 1.35 1.50 1.50 2.25 2.80 2.90 3.45 3.60 6.25 6.80 8.65	\$1.65 1.55 1.70 1.80 2.05 2.05 2.95 3.50 3.60 4.15 4.30 6.25 6.80 8.65	\$0.85 .85 1.05 1.10 1.25 1.25 1.80 2.45 3.00 3.15 5.80 6.35 8.30	\$1. 30 1. 30 1. 50 1. 55 1. 80 1. 80 2. 50 3. 05 3. 15 3. 70 3. 85 5. 80 6. 35 8. 30	\$0.50 .85 .95 1.10 1.10 2.00 2.10 2.55 2.70 4.90 5.45 7.30	\$0. 95 .95 1. 30 1. 40 1. 65 1. 65 2. 25 2. 70 2. 80 3. 25 3. 40 4. 90 5. 45 7. 30	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 75 1. 85 2. 45 2. 70 5. 15 5. 70 7. 70	\$0. 70 .80 1. 10 1. 20 1. 45 1. 60 2. 15 2. 45 2. 55 3. 15 3. 40 5. 16 5. 70 7. 70			\$0. 25 .35 .65 .75 .90 1.05 1.45 1.90									

Extras for soft apply to all Tempers, except Full Hard.

TABLE G-9-COLD ROLLED ROUND EDGE FLAT WIRE

				OTMANUEL	Production				_
THE SECTION OF THE SE	1½" to under 3"	1" to under 132"	1/2" to under 1"	3/4" to under		134" to under 3"	1" to under 114"	1/2" to under 1"	316" to under, 32"
0.161 & thicker 0.160 to 0.100 0.099 to 0.069 0.088 to 0.050	2.00	\$3.00 2.85 3.05 3.20	\$3.95 3.70 4.20 4.35	6, 05	0.049 to 0.035. 0.034 to 0.032. 0.031 to 0.029. 0.028 to 0.026.	\$3, 20 4, 20 5, 00 5, 15	\$3, 55 4, 85 5, 65 5, 80	\$4.70 6.05 7.05 7.20	\$6, 70 8, 95 9, 55 10, 05
		12.14	-	co	II.S				
0.068 to 0.050 0.049 to 0.035		2, 80	2,95	I commende	0.019 to 0.017			5. 20	

TABLE G-10-HOT ROLLED SHEETS

A. GAUGE AND WIDTH

	e . 10	[1	Rate per 10	0 pounds]	March 1						
8 and h	neavier	9	10 -	11	12	13	14	15	16	17	18
0.2499 to 0.1875	0.1874 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 6.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Base Base Base Base Base Base Plate	Base Base Base Base Base So. 15 - 15 - 20 - 20 - 25 - 35 - 35 - 45	Base Base Base Base Base Base Base Base	Base Base Base Base Base \$0.45 .15 .15 .20 .20 .25 .35 .65	\$0.05 .05 .06 .06 .06 .20 .20 .20 .25 .25 .25 .40 .40	\$0. 10 .10 .10 .10 .25 .25 .25 .25 .30 .30 .35 .70 .80	\$0, 15 .15 .15 .15 .15 .30 .30 .30 .40 .40 .45 .60 .65 .75	\$0. 20 20 20 20 35 35 35 45 45 45 75 90 95	\$0, 30 -30 -30 -30 -30 -40 -40 -40 -50 -50 -55 -70 -75 -1, 15	\$0. 45 .45 .45 .45 .45 .50 .50 .60 .60 .1. 00 1. 15 1. 20 1. 70	\$0. 55 . 55 . 55 . 55 . 55 . 60 . 60 . 70 . 80 . 95 1. 05 1. 25 1. 45	\$0,60 .60 .60 .60 .65 .65 .75 .85 1.00 1.10 1.46
19	20	21	22	23	24	25	26	27	28	29	30
0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
\$0.75	\$0.80 .80	\$0.80 .80	\$0.85 .85 .90	\$0, 85 .85 .95 1, 05	\$0.90 .90 1.00 1.10	\$0.95 1.00 1.15 1.30	\$1.00 1.10 1.25 1.40	\$1.05 1,20 1.35 1.50	\$1.10 1.30 1.50 1.65	\$1.40 1.55	\$1.40 1.50 1.75
	8 0.2499 to 0.1875 Base Base Base Base Base Plate Service Plate P	Base Base Base Base Base Base Base Base	S and heavier 9	S and heavier 9	0.2499	S and heavier	Sand heavier 9 10 11 12 13	Sand heavier 9	Sand heavier	Sand heavier 9	Sand heavier 9

TABLE G-10-HOT ROLLED SHEETS-Continued

[Rate per 100 pounds]

B. LENGTH

	7	Length	in inches	· State	THE RESERVE		Length	in inches	
U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192
16 or heavier	Base Base Base Base	Base Base \$0.10 .10	Pase Base \$0, 20 . 25	Base Base \$0.30	24 25 to 27 28 = 29 and 30	Base Base Base	\$0.10 .10 .10 .10	\$0. 25 . 30	

TABLE G-11-COLD ROLLED SHEETS

A. GAUGE AND WIDTH

			-	GAUGE A	ND WILLIAM				7	18 18 P		
U. S. Standard gauge No		8 and heavier	} 9	10	11	12	13	- 14	15	16	17	-18
Thickness ordering limits in inches		0. 2499 to 0. 1570	0. 1569 to 0. 1420	0. 1419 to 0. 1271	0. 1270 to 0. 1121	0. 1120 to 0. 0972	0.0971 to 0.0822	0. 0821 to 0. 0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.6508 to 0.0449
Width in inches		15 15 10 10 05 Base . 05 . 10	-\$.1515151515101005	-\$0, 15 15 15 15 15 10 10 05 05 10	-\$0.1515151515101000 Base .05 .10	-\$0.1515151510100500050000	-\$0.151515151510101005 Base .05 .10	-\$0.15151515151010050505050005	-\$0.10101010105005050505 10	-\$0.050505050505 Base Base Base 05 .1020	Base Base Base Base Base \$0.05 .05 .10 .20 .30 .40 .60 .80	\$0.05 .05 .05 .05 .10 .10 .15 .25 .35 .45 .80 1.00
U. S. Standard gauge No	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches.	0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0. 0283 to 0. 0255	0. 0254 to 0. 0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0. 0141 to 0. 0128	0. 0127 to 0. 0113
Width in inches	. 15 . 25 . 30	\$0.15 .15 .15 .15 .15 .25 .30 .35 .40 .50 .60 1.00 1.20 1.40	\$0, 20 20 20 25 30 45 50 65 90 1, 15 1, 30									

B. LENGTH

			-			0-1			1						
	Wille-		Len	gth in i	nches						Leng	th in in	ches	. 6	
U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171		96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171
16 or heavier 17-20 inclusive 21-22 up to 48" wide incl 21-22 over 48" wide	Base Base Base	\$0. 10	\$0, 15 . 20	\$0, 20 , 25	\$0, 25 . 30	\$0, 25 . 30	\$0. 15 . 40 . 45	23-24 up to 48" wide incl 23-24 over 48" wide 25-27 up to 48" wide 28-30 up to 48" wide	Base Base Base Base	\$0.15 .20 .15 .20	\$0. 20 . 25 . 20 . 25	\$0. 25 . 30 . 25 . 30	\$0.30 .35 .30 .35	\$0,30 .35 .35 .40	\$0.45 .50 .50 .55

C. SUPPLEMENTARY SIZE EXTRAS

- 1. For stretcher leveled resquared cold rolled sheets of the following dimensions double the sum of the applicable extras for gauge and width (A) and length (B) may be charged:

- #14 and #16 gauge, over 60" wide #18 gauge, over 54" wide #20 gauge, over 48" wide #20 gauge and lighter over 156" long #22 and #24 gauge over 42" wide #26 gauge, over 36" wide

Tables A and B above where a seller has paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13 U. S. Standard gauge and heavier, as allowed by the provisions of § 1306.8 (b) of Revised Price Schedule No. Schedule No. 6.

TABLE G-12.—GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS

A. GAUGE AND WIDTH

					-			-				-
Gauge No.*		{ 10 or heavier	} 11	12	13	14	15	16	17	18	19	20
Width in inches: 32 and under Over 32 to 36 incl Over 38 to 10 8 incl Over 38 to 40 incl Over 40 to 42 incl Over 44 to 46 incl Over 44 to 46 incl Over 45 to 48 incl Over 45 to 55 incl Over 55 to 55 incl Over 56 to 55 incl Over 56 to 58 incl Over 58 to 60 incl		-\$0.50 50 50 50 45 40 30 30 15 10 Base 10 .25	-\$0.45 - 45 - 45 - 45 - 40 - 35 - 25 - 25 - 15 - 10 - 05 - 15 - 30	-\$0.40404035302020050505050505050	-\$0.353535353025151505 Base .05 .15 .25 .40	-\$0.30 -30 -30 -30 -30 -25 -20 -10 -10 -50 -30 -30 -45	-\$0.252525252520050505050505050	-\$0.25252020202015050505 .1020 .20 .35 .45 .60	-\$0, 20 - 20 - 15 - 15 - 15 - 10 Base - 05 - 15 - 20 - 35 - 80 - 1.05	-\$0.1515101010050510202540408510	-\$0.15 15 05 Base Base 30 .25 .30 .35 .60	
Gauge No.*	21	22	23	24	25	26	27	28	29	30	31	32
Width in inches: 32 and under Over 32 to 36 incl Over 38 to 40 incl Over 38 to 40 incl Over 40 to 42 incl Over 44 to 46 incl Over 44 to 46 incl Over 45 to 48 incl Over 45 to 50 incl Over 50 to 52 incl Over 50 to 52 incl Over 54 to 56 incl Over 55 to 56 incl Over 56 to 58 incl Over 58 to 58 incl	10 Base . 05 . 05 . 20 . 28 . 30 . 35 . 40 . 65			Base Base : 25 : 35 : 45 : 55 : 65 : 75 : 90 1.00								

^{*}For galvanized steel, galvanized Armco iron, galvanized Toncan iron, and galvannealed, use galvanized sheet gauge number; long terne use U. S. Standard gauge number

B. LENGTH

THE STREET	Length in Inches									Length in inches									
Gauge number*	124 and under	Over 124 to 144	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	Over 252 to 275	Gauge number	124 and under	Over 124 to 144	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	Ove 252 to 273
12 or heavier	Base Base Base Base Base		\$0. 25 . 25 . 50 . 50 . 50	\$0.50 .50 .75 .75 .75	\$0. 75 . 75 . 80 . 90 1. 05	\$0.75 .90 .90 1.05 1.15	\$1.05 1.05 1.15 1.15 1.40	\$1. 15 1. 15 1. 40 1. 40 1. 65	\$1.40 1.40 1.65 1.90	25 and 26	Base Base Base Base Base	.10 .10 .10 .10							

^{*}For galvanized steel, galvanized Armeo iron, galvanized Toncan iron and galvannealed, use galvanized sheet gauge number; long terms use U. S. Standard gauge number.

TABLE G-13-ENAMELING SHEETS

A. GAUGE AND WIDTH

			-							-		
U. S. Standard gauge No	7	8	9	10	11	12	13	14	15	16	17	18
Thickness ordering limits in inches	0.1868 to 0.1719	0. 1718 to 0. 1570	0, 1569 to 0, 1420	0. 1419 to 0. 1271	0. 1270 to 0. 1121	0. 1120 to 0. 0972	0. 0971 to 0. 0823	0. 0821 to 0. 0710	0.0709 to 0.0636	0.0635 to 0.0568	0. 0567 to 0. 0509	0. 0500 to 0. 0441
idth in inches: 32 and under. Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 52 to 56 incl. Over 60 to 64 incl. Over 60 to 64 incl. Over 68 to 72 incl.	60 60 60 45 45 46 35 25	-\$0.60 60 60 60 45 45 45 35 25 15	-\$0.60 60 60 60 45 45 45 35 25 15	-\$0.60 60 60 60 45 45 45 35 25 15	-\$0, 55 -, 55 -, 55 -, 55 -, 30 -, 3	-\$0.55 55 55 55 30 30 35 30 30 30	-\$0.50 50 50 50 35 35 35 30 25 30 05	-\$.030 30 30 30 30 15 15 16 06 .05	-\$0.40 40 40 40 25 25 25 20 15 10	-\$0.20 20 20 20 20 05 05 05 05 15 .25	-\$0.15 -15 -15 -15 -15 -05 -05 -15 -25 -35 -45	-\$0.

TABLE G-13-ENAMELING SHEETS-Continued

A. GAUGE AND WIDTH-Continued

U. S. Standard Gauge No	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches	0.0448 to 0.0389	0. 0388 to 0. 0344	0. 0343 to 0. 0314	0. 0313 to 0. 0284	0. 0283 to 0. 0255	0. 0254 to 0. 0225	0. 0224 to 0. 0195	0. 0194 to 0. 0172	0. 0171 to 0. 0157	0. 0156 to 0. 0142	0. 0141 to 0. 0128	0, 0127 to 0, 0113
(idth in inches: 32 and under Over 32 to 35 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 55 to 60 incl. Over 56 to 60 incl. Over 56 to 60 incl.	-\$0.05 05 05 05 05 15 .15 .25	Base Base Base Base 25 30 40	\$0.05 .05 .05 .15 .25 .45 .65 .84	\$0.10 .10 .20 .30 .50 .70 .90	\$0. 20 20 40 60 80 1, 20	\$0.30 .30 .50 .70 .90 1.30	\$0,40 .40 .70 1.00 1.30	\$0.50 .50 .80 1,10 .140		\$0.70 .90 .1.10 1.50 1.90		
Over 64 to 68 incl	. 45 . 55 . 65	. 60 . 75 1, 00	1. 25 1. 55						********			

B. LENGTH

U. S. Standard			Length	in inches					175.3	Length	in inches		11-21
Gauge No.	96 and Over 96 Ove	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156	U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156	
16 or heavier	Base Base Base	Base Base	Base Base Base	Base \$0.10 .10	Base \$0.10 .15	\$0.10 .15 .20	21 and 22 23-27 28-30	Base Base Base	Base \$15 20	Base \$0. 20 . 25	. 20 . 25 . 30	. 25 . 30 . 35	.30

TABLE G-15-HOT ROLLED ALLOYS-Con.

ROUNDS AND SQUARES continued [Dimensions in inches]

TABLE G-14 ELECTRICAL SHEETS

The size extras of the Carnegie Illinois Steel Corporation for the grade electrical sheet sold as established by Revised Price Schedule No. 6 may be added.

TABLE G-15-HOT ROLLED ALLOYS

BOUNDS AND SQUARES

[Dimensions in inches]	HEXAGONS	
762- 1564 74 - 952 956 956 956 956 11/12 2864 and 38 2764 and 716- 31/64 and 3/2 966 31/64 to 11/16 4764 to 11/2 11/16 to 21/16 21/8 to 21/2 21/16 to 31/16 31/8 to 41/16 41/8 to 51/16 41/8 to 51/16	1.00 % 35 3/6 35 3/6 35 3/6 36 13/6 30 13/6 30 15/8 to 31/6 31/6 to 41/8 31/6 to 41	90 60 35 20 125 25 1.10 1.25 25 1.20 1.00
51/6 to 51/6	55 5% to 11/16	40

Width in inches			Thic	ekness in in	ches		
WALLE IN MICHOS	4 to 31/16	3 to 23/16	2 to 11/16	1 to 13/16	34 to 34	3/16 to 3/8	% to 34
96							\$1.4
76						\$1.00	1.2
to 1 Va					\$0.50 .40	.50	.9
4 to 13/16		Water			.30	.40	
to 2	1007000		\$0.10	\$0. 20 Base	Base	Base	.1
Ив to 3 Ив to 12	\$0.30	\$0.20 .20	.10 .10	Base Base	Base Base	Base Base	

TABLE C-16-COLD FINISHED ALL STEEL BARS	OY	TABLE G-16-COLD FINISHED AL	LOY
		HEXAGONS—continued	
ROUNDS			W. 200
1/4 to less than 5/32	\$4.00	1/4 to less than %	\$2.50
% to less than %6	3.00	% to less than %6	1.75
% to less than %2	2.50	%6 to less than %	1.25
1/32 to less than 1/4	2.00	½ to less than %6	
1/4 to less than 5/16	1.25	%6 to less than %	. 80
5/1s to less than %	1.00	% to less than 11/16	
3/a to less than 7/6	.90	11/16 to less than %	
% to less than %	.70	% to less than 1	
5% to less than 11/16	. 55	1 to less than 11/8	
11/16 to less than 13/16	. 45	1% to less than 1%s	
13/16 to less than 19/16	. 40	15/16 to Tess than 11/2	
1%s to less than 2%s	.45	11/2 to less than 115/10	
2%s to less than 215/16	. 50	115/16 to less than 21/4	
215/16 to less than 31/4	. 70	21/4 to less than 213/16	
31/2 to less than 37/16	.75	213/16 to less than 31/16	
3% to less than 3%	. 85	31/16 to less than 31/16	
3% to less than 315/16	.90	3%6 to 4 incl	4.00
315/16 to less than 41/8	1.00	SQUARES	
41/8 to less than 41/16	1.10		\$6.00
4%s to less than 41%s	1.20	362 to less than %	
415/16 to less than 57/16	1.30	1/8 to less than 3/6	The second
5% to less than 51%	1.75	3/16 to less than 1/4	
515/16 to less than 67/16	2.25	1/4 to less than %	1000000
6% to 7 incl	3.00	% to less than 1/2	70 1000
Complete Company		1/4 to less than 11/16	2 500
HEXAGONS		11/16 to less than 1%	
3/32 to less than 1/8	\$6.00	1% to less than 21/16	THE PERSON
1/2 to less than 3/16	5.00	21/16 to less than 41/16	
3/16 to less than 1/4	4.00	41/16 to 41/2, incl	2.00

TABLE G-17-STAINLESS STEEL SHEETS

FINISH DESIGNATIONS

No. 1 Hot rolled annealed and pickled; No. 2B full finish (Bright cold rolled); No. 2D full finish (Dull cold rolled); No. 4 standard polish on one side or both sides.

GAUGE AND FINISH EXTRAS

		Gauge extra-	Comb	ined gauge ar	nd polishing	extras
U.S.S. gauge	Thickness ordering range in inches	unpolished finishes; only Nos. 1,	No. 4 and 1	No. 6 finish	No. 7	finish
		2B and 2D finishes	One side	Both sides	One side	Both sides
TEN SE	Over—	Base	\$5.75	\$10.50	\$7.67	\$14.00
	0. 160 to 0. 176		6.00	11.00	8.00	14.6
	0. 145 to 0. 160	(max (527) 2 ()	6. 25	11.50	8.33	15. 3
0	0. 130 to 0. 145	100000000000000000000000000000000000000	6.50	12.00	8.67	16.0
1	0. 114 to 0. 130	10000000	6.75	12, 50	9,00	16. 6
2	0.098 to 0.114	200	7.00	13.00	9, 33	17.3
3	0. 083 to 0. 098		7, 25	13.50	9.67	18.0
4	0. 072 to 0. 083	-	7.50	14.00	10.00	18.6
5	0.065 to 0.072	- TOTAL	7.75	15.00	10.33	20.0
16	0.058 to 0.065	440 1000	8.00	16.00	10, 67	21.3
17	0. 052 to 0. 058	100	8, 50	18.00	11.34	24.0
18	0.046 to 0.052	-	9, 50	20, 50	12, 67	27.3
9	0. 040 to 0. 046		11.00	24.00	14, 67	32.0
20		2007770	12.00	26, 50	16.00	35. 3
21	0. 032 to 0. 033		15.50	29, 50	20, 50	39. 1
22	0. 029 to 0. 032		17.00	33, 50	22, 50	44.5
23	0. 026 to 0. 029	1000	18, 50	37,00	24.34	49.0
24	0. 023 to 0. 025		23, 00	43, 00	30, 00	56. 6
25	0. 0177 to 0. 0198		26.00	46, 00	33, 00	59.6
26	0. 0160 to 0. 0177	00000000	20.00			
27	0. 0145 to 0. 0160	221 201				
28	0 0100 A 0 011E		AND DESCRIPTION OF			
29	0.04144-0.0490	2001.700				
30	0. 010 to 0. 0114					
	0.009	200				
	0.008	04.00	NAME OF TAXABLE PARTY.	1000		
	0.007	42.00				
	0.007	70.00				
	0.005	00 00				
	0.000	-		CONTRACTOR OF THE PARTY.	A STATE OF THE PARTY OF THE PAR	200 100 To 100 T

Thickness %6" and heavier take Plate Extra	S.		
LENGTH EXTRAS		LENGTH EXTRAS—continued	
[Size in inches]			\$4.50
Under 60 to 36 incl	\$0.50	Over 180 to 190 incl	5. 50
Over 120 to 130 incl	1.00	Over 210 to 220 incl	6.00
Over 140 to 150 incl	1.50	Over 220 to 230 incl Over 230 to 240 incl	6.50
Over 155 to 160 incl	3.00	Over 240 to 250 incl	7.00

FEDERAL REGISTER, Wednesday, October 6, 1943

TABLE G-17-STAINLESS STEEL SHEETS-Continued

WIDTH EXTRAS

Gauge No.	Thickness ordering range	Over 36-40" incl.	Over 40-44" incl.	Over 41-50" incl	Over 50-54" incl.	Over 54-58" incl.	Over 58-62" incl.	Over 62-66" incl.	Over 66
8-16 incl 17-18 incl 19-21 incl 22-24 incl 25-26 incl 27-28 incl	0.059 to 0.176" 0.047 to 0.058" 0.033 to 0.046" 0.024 to 0.032" 0.0178 to 0.023" 0.0146 to 0.0177"	\$0.50 .75 1.00 1.50 2.00 2.50	\$1.00 1,25 1,50 2,00 2,75 3,00	\$1,50 1,75 2,00 2,50 3,50 5,00	\$2.00 2.25 3.00 4.00 7.00	\$2, 50 3, 75 4, 25 5, 25 9, 00	\$4.00 6.00 8.00 9.50 12.00	\$6.00 8.75 12.50	\$8.00

When pricing sheet items the shortest dimension should always be considered as width.

TABLE G-18-STAINLESS BARS

HOT ROLLED BARS

ROUNDS

[Dimensions in inches]

14 and %2"	\$6.0
5/16 and 11/32"	5.0
% to 15%2''	3.0
1/2 to 19/32"	2.0
% to 31/32"	1.0
1 to 115/32"	
1½ to 2¾"	Bas
213/16 to 3"	1.0
3% to 4"	1.5

TABLE G-18-STAINLESS BARS-Continued

Hot Rolled Bars Continued

ROUNDS—continued [Dimensions in inches]

4½ to 5''______\$2.00 5½ to 6''-______4.00

. All intermediate sizes take the next higher

extra.

Octagons and Hexagons—\$2.00 per 100

pounds extra for shape in addition to above

both state of shape in addition to above extras for size.

Rounds, Octagons and Hexagons—in hot rolled coils take one-half regular bar size extras plus all other extras.

SQUARES AND PLATS

Width of section			1 /						T	hickne	ss of s	ection	in inch	nes							3		
in inches	3/6	316	34	918	38	34	56	34	1	134	13/6	134	2	23/2	3	334	4	5	6	7	8	9	10
	\$30,00 25,00	\$20.00	\$10.00 8.00	ea 00				100 March 1980				400000											
6	20.00	10.00	5.00	5.00	\$4.00	\$2.00			****		*****											Authorities (Co.)	
14	7.00	5.00	4.00	3.00	2.00	1.50	\$1.00	\$1.00	\$0.50			22			11111			******					
14	5.00	3.00	2.00	1.50	1.00	1.00	.50 Base	.50 Base	.50 Base	\$0.50 Base	Base		11112			2	J						
94	5.00	3.00	1.50	1.00	1.00	.50		Base	Base Base	Base Base	Base Base	Base Base	Base	11111									
1/4	5.00	3.00	1.50 1.50	1.00	1.00	.50	Base Base	Base Base	Bsae Base	Base Base	Base Base	Base Base	Base Base	Base				555555	22222				
72	5.00	3.00	1.50	1.00	1.00	1.00	Base	Base	Base 1,00	Base 1.00			\$1.00	\$1.00	\$1.00	\$1 E0	e1 E0		1000				
	6.00	4.00	2.50	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	\$2.00	80 70				
	10.00	8.00	6.00	5.00	4.00	3.00	3.00	3.00 4.00	3.00	3.00	3, 00	3.00	3.00	3.00	3.00	3.00	3.00	2.50		\$3.00			(CO)
0		8.00	6.00	6.00	5.00	5.00	5.00	5.00	5.00	5.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	3.50 4.00 5.00	3.50 4.00 5.00	3.50 4.00 5.00	\$3.50 4.00 5.00	\$4.00	

COLD FINISHED BARS

[Extras herein to be added to hot rolled bar base price]

ROUNDS AND SQUARES

Dimension	Tolerance plus or	Rot	unds	Squ	ares	Ground b	ars-rounds	Dimension	Tolerance	Rou	inds	Squ	ares	Ground b	ars-rounds
in inches	minus inches	Bars	Coifs	Bars	Coils	Unpol- ished	Polished	in inches	plus or minus inches	Bars	Coils	Bars	Colls	18Bed 00 \$25.00 00 28.00 00 30.00 00 35.00 00 42.00 00 42.00 00 85.00 00 110.00 00 125.00	Polished
4 to 314. 3 to 213/6. 214 to 13/4. 113/52 to 1. 113/52 to 1. 113/52 to 3/6.	.0025 .002 .002 .0015	\$8.00 6.50 5.50 6.00 6.50 8.00 9.00 10.50 11.50 12.00 14.00 15.00	\$5.50 6.00 7.00 8.00 9.00 10.00 11.00 12.00	\$10.50 11.00 11.50 13.00 14.00 16.50 18.50 21.00 23.00 25.00 27.00	MEDICAL PROPERTY.	\$8. 00 6. 50 6. 00 6. 50 8. 00 10. 00 13. 50 15. 50 18. 00 19. 00 21. 00 23. 00	\$10.00 8.50 7.50 8.00 8.50 11.00 13.00 20.00 23.00 25.00 27.00 30.00	0.184 to 0.170 0.169 to 0.155 0.154 to 0.142 0.141 to 0.128 0.127 to 0.113 0.112 to 0.099 0.098 to 0.086 0.085 to 0.076 0.075 to 0.067 0.066 to 0.058 0.057 to 0.051 0.059 to 0.051	.001 .001 .001 .001 .001 .001 .001 .001	\$17.00 20.00 22.00 24.00 27.00 29.00 31.00 35.00 39.00 43.00 47.00 51.60	\$14.00 16.00 18.00 20.00 22.00 24.00 26.00 29.00 32.00 35.00 39.00 43.00	\$30.00 34.00 37.00 40.00 43.00 46.00 50.00 54.00 59.00 64.00 70.00 77.00	\$21.00 23.00 25.00 27.00 29.00 31.00 33.00 36.00 39.00 42.00 45.00 48.00	28.00 30.00 35.00 42.00 50.00 85.00 110.00	\$33.00 36.00 38.00 43.00 50.00 60.00 100.00 130.00 145.00

Intermediate sizes take the next higher extra. - The above size extras include extras for annealing, physical properties, tempering and/or cleaning or sand blasting.

SHAPE EXTRAS

Hexagons and Octagons-Add \$5.00 per 100 pounds to above schedule for rounds.

TABLE G-19-STAINLESS STREL PLATES

SIZE AND FINISH EXTRAS

Width in inches	Hot rolled	Hot rolled annealed or heat treated	Hot rolled annealed or heat treated and pickled
10" to 18" incl	\$2.00	\$4.00	\$8.00 5.00
Over 18" to 30" inel Over 30" to 50" inel	1.00 Base	3.00 2.00	4.00
Over 50" to 80" incl	1.00	2.50	4. 50 5. 00
Over 100" to 115" inel	2.00	4.00	6.00
Over 115" to 130" incl Over 130" to 140" incl	2, 50	4.50 5.00	6. 50 7. 00

TABLE G-20-STAINLESS STEEL ANGLES

The following extras are added to Hot Rolled Stainless Bar Base Prices.

EQUAL LEG ANGLES

[Dimension in Inches]

	\$4.00
1/2 x 1/2 or wider but under 11/2 x 11/2 x 1/2 or under_	7.00
11/2 x 13/2 or wider but under 3 x 3 x 3/4 or over	2.00
11/4 x 11/4 or wider but under 3 x 3 x 3/6 or under	4.00
3 x 3 or wider but under 6 x 6 x 5/16 or over	Base
3 x 3 or wider but under 6 x 6 x 34 or 316	2.00
3 x 3 or wider but under 6 x 6 by under 3/6	4.00
6 x 6 or wider but under 8 x 8 x 36 or over	3.00
8 x 8 or wider by 36 or over	5.00

UNEQUAL LEG ANGLES

If shorter leg is equal to or greater than 34 of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$1.00 per 100 pounds. In case shorter leg is not equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$2.00 per 100 pounds.

CUTTING EXTRAS

[Rate per 100 pounds]

The following charges are to be made only when material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification.

TABLE H-1-PLATE | SHEARING EXTRAS

**Ma" to 1" thick inclusive, including U. M., sheared, flange, firebox, high carbon, copper bearing and floor plates; and hot rolled strip **Ma" thick, over 6" wide cut to length only, or any size **Ma" thick strip cut to width and length

A. RECTANGULAR PLATES

		1	Lengt	h	
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to over 6"
I. To length only 316" to 1" thick incl II. To width and length: A. Widths over 6" in the following thick- nesses	\$0.00	\$0, 10	\$0,25	\$0.50	\$1, 55
3/6" to 3/6" inel. Over 3/6" to 1/2" inel. Over 1/2" to 1" inel. B. Widths 6" and narrower in the follow-	. 30 . 25 . 20		. 50		
ing thicknesses: %16" to 516" incl. Over 516" to 14" incl. Over 14" to 1" incl.	.60 .50 .40	.70	1.00	1. 60 1. 50 1. 40	3.60

Minimum charge, \$0.35 net per thickness.

TABLE H-1-PLATE SHEARING EXTRAS-Continued

B. SKETCH PLATES 1

		- 1	Lengt	h	
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to
L. To widths over 6" in the following thick- nesses: \$16" to \$46" incl. Over \$5' to 14" incl. Over \$5' to 1" incl. I. To widths 8" and under in the following thick- nesses:	. 35	\$0.50 .45 .40	. 60	. 85	
%e" to %e" inel Over %e" to ½" inel Over ½" to 1" incl	.70 .60 .50	+80		1.60	3, 80 3, 70 3, 60

Minimum charge, \$0.35 net per thickness.

C. CIRCLE CUTTING

See Flame Cutting Extras in Table H-7.

¹Universal Mill plates over 1" thick, in stock widths up to 14" wide, inclusive, cut to length—use friction saw cutting structural shape extras in Table H-8. All other plates over 1" thick—use flame cutting extras in Table H-7.

²Ordinary straight side sketch plates up to 1" thick, inclusive, with no re-entrant cuts, based on gross weight of rectangular plate required in nearest stock width. Sketch plates over 1" thick—use flame cutting extras in Table H-7.

TABLE H-2-SHEET SHEARING EXTRAS

EXCLUDING STAINLESS

[Including all floor plates lighter than 36" thick]

	- 3/3						Gauge	No.						
Types of shearing	8	9 and 10	11 and 12	13 and 14	15 and 16	17 and 18	19 and 20	21 and 22	23 and 24	25 and 26	27	28	29	30
. To length only:														
5' and over	\$0.25							\$0.60	\$0.65	\$0,70				
Under 5' to 3'	. 35	. 40			. 55	. 60	. 65	. 70	.75 .85	.80	.85	.90		
Under 3' to 2'	. 45	. 50		. 60	. 65	.70	. 75	.80	.85	.90		1.00		
Under 2' to 1'	. 55	.60	. 65	.70	.75	.80	. 85	.00	.95	1.00	1,05	1.10	1. 15	1
I. To width only:	0.5	20	98	10	40	70		00	05	- 200	me	.80	OF	
6" and over	. 25	.30	. 35		. 45				. 65	.70	1.00	1.00		
51916" to over 4"	.30	. 35						.80	.90	1,00				
4" to over 3"	. 45	.50	. 50				.90							
2" to 1"	70	.75	.75		.90		1. 15							
Under 1"	95													
II. To length and width:	. 90	1.00	1.00	1.10	1.10	1. 00	100	1.00	1.10	2.00	2.00	2.00	2.00	-
A. To widths of 6" and over and	-	100		- 14 -			1	1000		-	- 4	185		
to following lengths:			100								-90.	a La	1000	
5' and over	.45	. 50	. 55	. 60	. 65	.70	. 75	.80	. 85	.90	.95	1.00	1.05	1
Under 5' to 3'	. 55	.60	.65	.70	.75	.80	.85	.90	.95	1.00				
Under 3' to 2'	. 65	.70	.75	.80	.85	. 90			1.05	1.10				
Under 2' to 1'	.75	.80	.85	.90	.95									
Under 1' to 6" incl	.95	1.00												
B. To width under 6" and to	1000	00000		10000	-		-	1		-	100	70.75	2000	
following lengths:		-	-	Section 1		_	-	-				_	-	_
3' and over	3 tin	nes th	e wid	th on	ly cha	rge, a	s show	wn ab	ove.			-		
Under 3' to 1'	334 t	imes	the w	idth o	nly ch	large,	as sh	own a	bove.					
Under 1'								n abo						

¹ For all 3/6" and #7 gauge material wider than 6" use plate shearing extras. (Table H-1.)

TABLE H-3-SHEARING HOT ROLLED CARBON BARS (UNDER 0.60 MEAN OF CARBON)

HOT ROLLED STRIP AND ANGLES

Rounes..., 2" cross section and under.

Hexagons
Flats 1½" x 6" and smaller.

Angles 2½" x 2½" x ½" and smaller—all lengths.

Angles 3" to 6" leg, inclusive, under 5" 0" long.

Total cuts of one length, cross section, finish and analysis determines the charge per cut.

Minimum charge—35¢ per item of one length, cross section, finish and analysis.

Use Table H-5.

	Lengths							
Pounds per lineal foot	Over 8' 0"	4' 0" to 8' 0" incl. 1' 0"		1' 0" to u	1' 0" to under 4' 0"		Under 1' 0"	
	any number cuts	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over	
Under 1.0 lb. 1.0 to 2.5. 2.5 to 4.5. 4.5 to 7.5. 7.5 to 11.0. 11.0 to 15.0. 15.0 to 20.0. 20.0 and over	\$0.03 .04 .05 .06 .07 .09 .11	\$0.03 .03 .04 .05 .06 .08 .09	\$0.02 .02 .03 .04 .04 .05 .06	\$0.03 .03 .03 .03 .04 .04 .05	\$0.02 .02 .02 .02 .03 .03 .04 .05	\$0.01 .02 .02 .02 .03 .03 .03 .03	\$0. 01 .01 .01 .01 .01 .02 .02 .02	

Rounds, squares, hexagons over 2" Flats over 1½" thick Bar channels

Bar tees.....

Angles over 6" either leg—Use Table H-8. Hot rolled bars 0.60 mean of carbon and over—Use Schedule H-6.

TABLE H-4-SHEARING LEGS OF ANGLES

	10'0" and less	Over 10'0" to 20'0"	Over 20'0" to 30'0"
Set up charge, net	\$1.00	\$1.00	\$1.00
Per cut for each leg of each angle	. 25	. 50	.75

Add to above, the regular length cutting extras (Table H-3).

(Table H-3).
Gross weight may be charged for the stock size cross-section of the cut length angle.
The leg-shearing operation is done before cutting to length. Thus 2 angles 5'0" long would be subject to only one \$0.25 leg shearing extra since this operation would be performed on a 10'0" angle.

TABLE H-5-COLD FINISHED AND HOT ROLLED CARBON BAR

HACK SAW CUTTING CHARGES

All qualities under .60 Carbon. Also bar shapes and Hot Rolled Strip.

Charges per cut to any one length 0'1" and over, of one cross-section, analysis and finish.

Lengths under 0'1"—use next higher weight bracket

cutting charge.

Minimum Charge applies where total cutting charge from the length, cross-section, analysis and finish is less than the minimum charge.

than the minimum	minimum charge.				
	180		8'0" long and under		
Pounds per lineal foot	Mini- mum net charge	Over 8'0" long any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one cross- section length, analysis and fin- ish	100 cuts and over
Under 1.0 lbs 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 7.5 to 11.0 11.0 to 15.0 15.0 to 20.0 20.0 to 27.0 27.0 to 32.0	. 35 . 35 . 35 . 35 . 35 . 40 . 45	\$0.03 .04 .05 .06 .08 .11 .14 .17	\$0.03 .04 .05 .06 .08 .11 .14 .17	\$0.03 .03 .05 .06 .68 .09 .11	\$0.02 .02 .04 .05 .06 .08 .11 .13
32.0 to 43.0 43.0 to 52.0 52.0 to 71.0 71.0 to 87.0 87.0 to 116.0	.60 .65 .75 .90 1.05 1.25	. 26 . 33 . 41 . 53 . 67 . 82	. 26 . 33 . 41 . 53 . 67 . 82	. 21 . 26 . 33 . 42 . 54 . 66	. 20 . 25 . 31 . 40 . 50 . 62
139.0 to 180.0	1.70	1,00 1,20 1,40 1,70	1, 00 1, 20 1, 40 1, 70	.80 .96 1,12 1,36	.75 .90 1.05 1.28

TABLE H-6.—HACKSAW CUTTING CARBON BARS 60 MEAN OF CARBON AND OVER AND HOT ROLLED AND COLD FINISHED ALLOY BARS

Hacksawing charges per cut to any one length 0'1" and over, of one cross-section, analysis and finish.

Lengths under 0'1"—use next higher weight bracket

cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

		-	8'0"	fong and u	nder
Pounds per lineal foot	Mini- mum net charge	Over 8'0" long, any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one cross-section, length, analysis and finish	100 cuts and over
Under 1.0 lb 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 7.5 to 11.0 11.0 to 15.0 15.0 to 20.0 20.0 to 27.0 27.0 to 32.0 32.0 to 43.0 43.0 to 52.0 52.0 to 71.0 71.0 to 87.0 87.0 to 116.0 116.0 to 139.0 139.0 to 180.0 180.0 to 203.0 203.0 to 245.0 245.0 and over	\$0.35 .35 .35 .35 .39 .41 .47 .54 .61 .73 .96 1.17 .39 1.66 2.00 2.30 2.60 3.05	\$0.04 .05 .08 .09 .12 .21 .26 .32 .39 .50 .62 .62 .80 1.01 1.23 1.80 2.10 2.55	\$0.04 .05 .08 .09 .12 .17 .21 .26 .32 .39 .62 .80 1.01 1.23 1.50 1.80 2.10 2.55	\$0.04 .05 .08 .09 .12 .17 .17 .21 .26 .31 .40 .50 .64 .81 .98 .1.20 .1.44 .1.68 .2.04	\$0.03 .04 .06 .07 .09 .13 .16 .20 .24 .29 .38 .47 .60 .76 .92 1.13 1.35 1.58 1.91

TABLE H-7-FLAME CUTTING PLATES EXTRAS PER LINEAL FOOT

[Minimum flame cutting charge, 50 cents net per item]

Thickness, inches	Under 5 feet	5 feet and over
3/19"	\$0.09	\$0.07
916"	.10	.08
28 // g//	.13	.09
22 28 21	.16	112
%"	.19	. 13
11/6"	. 20	18

See footnote at end of table.

TABLE H-7-FLAME CUTTING PLATES-Con.

EXTRAS PER LINEAL FOOT-continued

[Minimum flame cutting charge, 50 cents net per item]

The state of the s	- 2	
THE RELEASE OF THE PARTY OF THE		
34"	\$0.25	\$0.20
96"-	. 27	. 21
32"	. 29	. 23
56"	.32	. 21
34"	. 34	. 27
"	. 38	. 30
34"	. 43	. 34
34"	.46	. 37
84"	. 52	.41
//	. 57	. 45
134"	. 61	. 49
16"	. 67	- 53
84"	.71	57
//	.76	. 61
36"	.86	. 60
1	. 96	. 77
35"	1.08	. 86
//	1. 20	95
1/4"	1.34	1.07
"	1.50	1. 20
"	1.83	1. 46
0"	2.51	2.04

Charges are based on lineal feet for each piece. Fractions of an inch, charged at next full inch.

RECTANGULAR PLATES

Over 1" thick a charge may be made for Flame Cutting one side and one end at above extras unless Flame Cutting all edges is specified when a charge may be made for two sides and two ends. 1" thick and under a charge may be made for Flame Cutting of 4 edges.

CIRCULAR PLATES

Flame Cutting charge based on circumference of circle.

Flame Cutting charge based on total footage of inside and outside circumferences.

SKETCHES WITH STRAIGHT SIDES

[With straight sides and no re-entrant cuts] Flame Cutting charge based on total footage in perimeter of sketch.

TABLE H-8-FRICTION SAW CUTTING STRUCTURAL SHAPES

Beams, Channels, Tees, Zees 3" and over, Angles over 6" either leg, and Universal Mill Plates over 1" thick, in stock width up to

14" inclusive.
Angles 6" leg and under—Use shearing schedule. (Table H-3)
Lengths 5'0" and over, no charge for

Minimum charge 35¢ per item of one length and one cross-section.

[Pounds per lineal foot]

0.100	00.00
	-per cut
Under 10 lbs	_ \$0.07
10.0 to under 17.5	_ ,10
17.5 to under 30.0	15
30.0 to under 45.0	20
45.0 to under 65.0	25
65.0 to under 90.0	30
90.0 and over	35

TABLE H-9-STAINLESS STEEL SHEETS

A. RECTANGULAR SHAPES

1. If width* of piece ordered is less than 14 of the width of any stock size sheet in

*The smallest dimension shall be sidered the width regardless of surface finish or grain structure. If a charge is made in accordance with (1), (2), or (3) the net weight of the cut material ordered shall be the weight used in invoicing.

quantity extra and freight shall not be considered a part of the stock size price).

3. If width* of piece ordered is ½ or more of the width of any stock size sheet in same type, gauge and finish add twenty percent (20%) of the stock size price (quantity extra and freight shall not be considered a

part of the stock size price).
4. If the cut size or sizes ordered are cut without waste from any stock size, none of the above percentage extras (10%, 15%, 20%) may be added, but the following shearing charges may be made for the number of cuts actually made in filling the order. Figure one first cut for each thickness ordered. no case shall the shearing charge exceed the value of the cut pieces figured at 12¢ per

pound.	Charge for-		
		Additional	
Gauge No.:	Cut	Cuts	
10	\$0.60	\$0.20	
11	60	. 20	
12	. 60	. 20	
14	. 60	. 20	
16	50	. 15	
18	50	. 15	
20	50	, 15	
22	.40	.10	
24	35	. 10	
26	35	. 10	

B. STAINLESS SHEET CIRCLES

When rough cut to size 5" dia, and larger on straight blade shear, price as a square and charge for weight of square ½" larger than diameter of circle, and THEN ADD the

following extra for shearing to circle: 8¢ (eight cents) per inch diameter. Mini-mum charge \$1.00 net per thickness.

Example:

1 circle			\$1.60 net
4 circles			
is	 	 	1. 80 each or 7. 20 net

TABLE H-10-STAINLESS STEEL BARS

Length: 100 pounds Under ½" \$46.00 ½" to under 1" 34.00 1" to under 1½" 18.00 1½" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00 5" to under 6" 3.50 6" to under 8" 2.50 10" to under 36" 2.00 36" to under 48" 2.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00 240" to under 312" 7.00	Re	ate per
%' to under 1½'' 18.00 1" to under 1½'' 18.00 1½'' to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00 5" to under 8" 3.00 8" to under 10" 2.50 10" to under 36" 2.00 36" to under 48" 2.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00	Length: 100	pounds
%' to under 1½'' 18.00 1" to under 1½'' 18.00 1½'' to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00 5" to under 8" 3.00 8" to under 10" 2.50 10" to under 36" 2.00 36" to under 48" 2.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00	Under1/2"	\$46.00
11/2" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00 5" to under 6" 3.50 6" to under 8" 2.50 10" to under 10" 2.50 110" to under 48" 2.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 96" 4.50	16" to under 1"	34.00
1½" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00 5" to under 6" 3.50 6" to under 8" 2.50 10" to under 36" 2.00 36" to under 48" 2.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 86" to under 180" 3.50 180" to under 240" 5.00	1" to under 11/4"	18.00
2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00 5" to under 6" 3.50 6" to under 8" 2.50 10" to under 36" 2.00 36" to under 48" 2.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00		
4" to under 5" 4.00 5" to under 6" 3.50 6" to under 8" 3.00 8" to under 10" 2.50 10" to under 36" 2.00 36" to under 48" 3.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50		
4" to under 5" 4.00 5" to under 6" 3.50 6" to under 8" 3.00 8" to under 10" 2.50 10" to under 36" 2.00 36" to under 48" 3.50 60" to under 72" 3.50 72" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50	3" to under 4"	6.00
5" to under 6"		
6" to under 8"		
8" to under 10"		
10" to under 36" 2. 00 36" to under 48" 2. 50 48" to under 60" 3. 00 60" to under 72" 3. 50 72" to under 84" 4. 00 84" to under 96" 4. 50 96" to under 180" 3. 50 180" to under 240" 5. 00		
36" to under 48" 2.50 48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00		
48" to under 60" 3.00 60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00		
60" to under 72" 3.50 72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00		
72" to under 84" 4.00 84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00		
84" to under 96" 4.50 96" to under 180" 3.50 180" to under 240" 5.00		
96" to under 180" 3.50 180" to under 240" 5.00		
180" to under 240" 5.00		
240 to under 312 1.00		
	240 to under 312	. 1.00

weight of cut material ordered.

TABLE H-11-STAINLESS STEEL PLATES

A. RECTANGULAR SHAPES

Combine to determine quantity bracket in cutting table below all material of the same type, thickness, width and length.

* 222 2341.		
same type, gauge and finish add ten percent (10%) of the stock size price (quantity extra	TABLE H-11—STAINLESS STEEL PLATES— Continued	TABLE H-11—STAINLESS STEEL PLATES— Continued
and freight shall not be considered a part	A. RECTANGULAR SHAPES—Continued	B. STAINLESS PLATE CIRCLES-Continued
of the stock size price). 2. If width* of piece ordered is ¼ but less than ½ of the width of any stock size sheet in same type, gauge and finish add fifteen percent (15%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).	500 lbs. and over \$1.00 200-499 lbs 2.00 100-199 lbs 3.00 Under 100 lbs 6.00	4 circle ½" x 22½" Diameter charge is_ 2.25 each or 9.00 net
	All and place shall be billed on the not	Marie TT 10 Contract man Compar Asset me

All cut plates shall be billed on the net weight of cut material ordered.

B. STAINLESS PLATE CIRCLES

When rough cut to size 8" diameter and larger on straight blade shear, price as a square and charge for weight of a square ½" larger than diameter of circle, and THEN ADD the following extra for shearing to

10¢ (ten cents) per inch of diameter.

TABLE H-12-STAINLESS STEEL ANGLES

	Rat	e per
	10	0 lbs.
Under 12"	no	extra
12" to under 36"		\$0.50
36" to under 60"	-	1.00
60" to under 120"		1.50
120" and over		
All angles out to length shall be		

the net weight of cut material ordered.

TABLE H-13.-COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE CUT TO LENGTH

	Thickness													
	0.157 to 0.1861	0.127 to 0.156	0.097 to 0.126	0.071 to 0.096	0,056 to 0,070	0.044 to 0.055	0.034 to 0.043	0.028 to 0.033	0.022 to 0.027	0. 0171 to 0.021	0. 0157 to 0. 0170	to	to	to
5' and over. Under 5' to 3' Under 3' to 2' Under 2' to 1'	\$0, 25 . 35 . 45 . 55	\$0.30 .40 .50 .60	\$0.35 .45 .55 .65	\$0.40 .50 .60 .70	\$0.45 .55 .65 .75	\$0.50 .60 .70 .80	\$0. 55 . 65 . 75 . 85	\$0.60 .70 .80 .90	\$0.65 .75 .85 .95	\$0.70 .80 .90 1.00	\$0.75 .85 .95 1.05	\$0.80 .90 1.00 1.10	\$0.85 .95 1.05 1.15	\$0, 90 1, 00 1, 10 1, 20

1 For 0.187 and heavier use plate shearing schedule number H-1,

MISCELLANEOUS EXTRAS

[Rate per 100 pounds]

Except as specifically noted in the extra tables themselves, the following charges may be made only when the service, operation, or labor described as an extra is actually performed on the material sold:

TABLE K-1-GALVANIZING EXTRAS 1/8" ANGLES (BAR SIZES)

%'' x %''	\$5. 20
1" x 1"	4.90
114" x 114"	4.60
1%" x 1%"	4.50
1%"x1%"	4.50
2" x 2"	4.45
21/2" x 21/2" and larger	4. 25
3/16" ANGLES (BAR SIZES)	4 -

716 ANGLES (BAR SIZES)	- 1
3/, " x 3/, "	\$4.90
34" x 34"	4. 60
1¼" x 1¼"	4, 50
1½" x 1½"	4.45
1%" x 1%" and larger	4. 25
14" ANGLES (BAR SIZES)	
1" x 1"	\$4.50
1¼" x 1¼"	4.45
11/4" x 11/4" and larger	4. 25

STRUCTURAL SECTIONS 3" beams and larger__ 3" H columns and larger_____ 3" channels and larger 3" x 2" x %6" angles and larger 3" x 2½" x %6" tees and larger 3" x 3" x ½" angles and larger 4.05

BOUNDS AND SQUARES

14" 916' 98' 146'		\$5.50
5/16	·	5. 20
36'		4.90
7/16	·	4.85
36'		4.65

GALVANIZING EXTRAS—Continued [Rate per 100 pounds]

ROUNDS AND SQUARES—continued

%6" %%"	\$4,50 4,40 4,35
%" and larger	4. 25
HALF ROUNDS	

5.70 5. 25 5. 15 4,85 4 50 11/2" and larger____ 4.40

HALF OVALS %'' x ¾6----

78" x 752"	5.10
%" x 4"	5, 10
1" x ¼"	5.00
114" x 14"	4.90
114" x 516"	4.90
1½" x %6"	4.85
14" x %" and larger	4.50

FLAT BOLLED STEEL RARS

	Thickness									
Width	34"	516"	36"	1/2" and heavier						
14"	\$5. 85 5. 50 5. 20 5. 10 5. 00 4. 90 4. 85 4. 65 4. 65	\$5. 85 5. 50 5. 20 5. 10 5. 00 4. 90 4. 85 4. 65 4. 65	\$5. 60 5. 35 5. 00 4. 90 4. 85 4. 65 4. 50 4. 25 4. 25	\$4. 85 4. 50 4. 40 4. 25 4. 25 4. 25 4. 25 4. 25 4. 25						

HOT ROLLED STRIP NO. 12 BWG GAUGE AND HEAVIER

GALVANIZING EXTRAS-Continued

3/2" to 9/6"	\$5. 28
%" to 11/16"	
%" to 13/16"	4.50
%" to 15/16"	4. 30
1" to 11/16"	4.10
1%" to 1%6"	3.88
1%" to 196"	3.78
1%" to 1%6"	3.70
11/4" to 111/16"	3. 68
1%" to 11%6"	3. 58
1%" to 4"	3.4

Intermediate sizes take next higher extra.

PL	ATES	NOT	GALVANIZED	AT	PRODUCING	MILL
3/16"	thic	k				\$5.60
14"	thick	and	heavier			4.60

TABLE K-2-PICKLING EXTRAS

A. PICKLING EXTRAS ON MATERIAL PICKLED BY A PRODUCING MILL OR CARRIED IN WAREHOUSE IN THE PICKLED CONDITION,

Ä	I. HOI NOBLED SHEETS	
ì	12 gauge or heavier	80.15
ì	13 to 20 gauge, inclusive	. 20
2	21 and 22 gauge	. 25
	23 gauge and lighter	.30

TABLE K-2-PICKLING EXTRAS-Con.

2. PLATES (EXCEPT PLOOR PLATES)

	For pickling plates (includes oiling or liming)	\$0.25
	For pickling plates (not including oiling or liming) For oiling plates	. 15
	3. HOT ROLLED BARS	
ı	Pickling	. 15
ı	Oiling.	.10
į	Pickling and liming	. 25

4. HOT ROLLED STRIP (HOOP AND BAND SIZES)

B. W. G. No	{ Heavier than 6	6, 7 and 8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches	0.2499 to 0.2031	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.632	0.031 to 0.028	0.027 to 0.025
Width in inches: Under 1½ 1½ to 5 5½ to 6 6½ to 12		\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0. 55 . 40 . 25 . 25	\$0. 55 . 40 . 25 . 25	\$0.55 .40 .25 .25	\$0. 70 . 55 . 35 . 35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$1. 25 1. 05		\$1, 25 1, 05

B. JOB PICKLING EXTRAS APPLYING ON MATE-RIAL PICKLED FOR SPECIFIC CUSTOMER'S ORDER BY A LOCAL SHOP OR BY THE PERSON MAKING THE SALE.

1. HOT ROLLED SHEETS

The extras listed in A above plus \$0.25 per 100 lbs.

2. PLATES

The extras listed in A above plus \$0.20 per 100 lbs.

3. HOT ROLLED BARS AND HOT ROLLED STRIP

The extras listed in A above only. TABLE K-3—EXTRAS FOR BOXING AND BURLAPPING COLD FINISHED BARS

[Rate per 100 pounds]

The following extras are to be charged only if material is actually boxed. If shipped in an open box (as is commonly done for Metropolitan deliveries) the charge may be made only if the box is retained by the buyer.

	Per 100 pounds	Minimum (net)
Boxing (domestic ship- ment)	No.	\$0.75
Burlapping (full length)	25	. 25

TABLE K-4-TOLERANCE EXTRA FOR COLD FINISHED BARS

When commercial finished bars are selected to closer than standard tolerances at the request of the buyer, one and one-half times standard mill extra for accuracy may be charged.

TABLE K-5—EXTRAS FOR CRATING SHEETS (EXCEPT STAINLESS)

The following extras are to be charged only when material is actually crated. No charge may be made for open crates used to protect sheets for metropolitan deliveries. The charge may be made only if the box is retained by the buyer.

	Per 100	Minimum
The second second	pounds	(net)
Skeleton crating	\$0.40	\$2.00
Full box crating	. 95	4.75
TABLE K-6-CORRUGA	TING HO	T ROLLED

[Not to be used for coated sheets]

Rate per 100 pounds

16 gauge and lighter, 42" wide and narrower, 144" long or shorter with standard 2½" or 1¼" corrugations.

TABLE K-7-EXTRAS FOR BOXING AND CRATING STAINLESS STEEL

	Per 100	Minimum
	pounds	(net)
Crating of Sheets*	\$1.00	\$2.00

*This crating extra applies to all finishes of stainless sheets for both city and country shipments.

The state of the state of	Per 100 pounds	Minimum (net)
Boxing of bars (do- mestic) Wrapping or single	\$0.50	\$1.00
boarding of bars		. 25

ZONE TWELVE

(12) Zone Twelve-(i) Area covered. Zone Twelve shall consist of:

The entire State of Texas

(ii) Tables to be used. The following tables are to be used in computing the maximum prices set forth in paragraph \$0.15 (a) above for Zone Twelve:

ZONE TWELVE PRICE COMPONENT INDEX

			1				40.00		
the state of the s	A	В	C	D	E	F	G	H	K
Product	Basing points	Price at basing point	Freight	Spread	Quantity	Quality and mer- chandising	Size	Cutting	Miscellane- ous
Structural shapes. Stair stringer channels. Junior beams. Plates. Floor plates (all thicknesses). Black iron plates (such as Armeo iron). Abrasion resisting plates. Hot rolled carbon bars (including bar shapes). Cold finished carbon bars. Reinforcing bars (straight lengths only). Hot rolled strip. Cold rolled strip (all gauges). Cold rolled strip (all gauges). Cold rolled sheets. Cold rolled sheets. Cold rolled sheets. Galvanized steel sheets. Galvanized iron sheets (such as Armeo iron, Toncan iron, etc.). Galvannealed sheets. Long terne sheets Black iron sheets (such as Armeo Iron, Toncan iron, etc.) Abrasion resisting sheets. Electrical sheets (all grades). Hot rolled alloy bars. Cold finished alloy bars. Stainless steel sheets. Stainless steel sheets. Stainless steel plates. Stainless steel plates. Stainless steel plates.	Houston Pgh Pgh Houston Houston Birm, Chgo Chgo Houston Birm Chgo Houston Glev, Chgo Birm Chgo Clev, Chgo Birm Chgo Cheo Chro Chgo Chgo Chgo Chgo Chgo Chgo Chgo Chg	B-1 B-2 B-2 B-1 B-1 B-1 B-1 B-1 B-1 B-1 B-1	C-1 C-2 C-2 C-2 C-2 C-2 C-2 C-2 C-2	\$1.80 1.50 1.75 1.80 1.85 1.84 1.25 1.70 1.55 1.76 1.55 1.60 1.21 1.05 1.36 1.35 1.70 1.55 1.40 2.44 1.80 2.58 D-1 D-1 5.00 5.00 5.00	E-1 E-1 None E-2 None E-3 None E-4 E-5 None E-6 E-7 None E-8 E-9 E-9 None E-9 E-9 E-9 E-9 E-9 E-9 E-9 E-1 E-8 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1	None None None None None None F-1 None None F-2 F-3 None F-4 None None None None None None None F-6 F-7 F-7 None None None F-8 None F-9 None F-9 None F-9 None F-10 No	G-1 None None O-2 G-2 G-3 G-2 G-3 G-2 G-4 G-5 G-6 G-7 G-8 G-9 G-10 G-11 G-12 G-12 G-12 G-12 G-10 G-13 G-14 G-15 G-16 G-17 G-18 G-18 G-18 G-18 G-18 G-18 G-18 G-18	H-8,3,4 H-8 H-8 H-1,7 H-1,2,7 H-1,7 H-1,7 H-1,7 H-3,5,6 H-3 H-3 H-13 H-13 H-13 H-12 H-2 H-2 H-2 H-2 H-2 H-2 H-2 H-2 H-2 H-	K-1, K-1, K-1, K-1, 2, K-1, 2, K-3, 4, None, K-1, 2, 5, 6, K-5, K-5, K-5, K-5, K-5, K-5, K-6, K-7, K-7, None, K-1, 2, 5, 6, K-5, K-7, K-7, None, K-7, K-7, None, K-1, 2, 5, 6, K-5, K-7, K-7, K-7, None, K-7, K-7, None, K-1, 2, 5, 6, K-5, K-7, K-7, K-7, None, K-7, K-7, None, K-7, K-7, None, K-1, 2, 5, 6, K-5, K-5, K-5, K-5, K-6, K-7, K-7, K-7, K-7, K-7, K-7, K-7, K-7

PRICE AT BASING POINT

[Rate per 100 pounds]

The prices indicated below shall be used as the price at basing point:

TABLE B-1 - STRUCTURAL SHAPES, PLATES, FLOOR PLATES, ABRASION RE-SISTING PLATES, HOT ROLLED CARBON BARS, TIRE STEEL, COLD FINISHED CAR-BON BARS, REINFORCING BARS, HOT ROLLED STRIP, COLD ROLLED STRIP, COLD ROLLED ROUND EDGE FLAT WIRE, HOT ROLLED SHEETS, GALVANIZED STEEL SHEETS, GALVANNEALED SHEETS, LONG TERNE SHEETS, ABRASION RE-SISTING SHEETS

The mill carload base price of the United States Steel Corporation and its subsidiaries for each product as established by Revised Price Schedule No. 6.

TABLE B-2-STAIR STRINGER CHANNELS AND JUNIOR BEAMS

The mill carload base price of the Jones and Laughlin Steel Company for each product as established by Revised Price Schedule

TABLE B-3—BLACK IRON PLATES, GAL-VANIZED IRON SHEETS AND BLACK TRON SHEETS

The mill carload base price of the American Rolling Mill Company for each product as established by Revised Price Schedule No. The "consumers" price shall be used for galvanized iron sheets.

TABLE B-4-COLD ROLLED SHEETS

The mill carload base price for cold rolled sheets of the United States Steel Cor-poration and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-5-ENAMELING SHEETS

The 20 gauge mill carload base price for enameling sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-6-HOT ROLLED AND COLD FINISHED ALLOYS

Mill alloy carload base price (hot rolled or cold rolled, whichever is applicable) plus mill analysis extra (open hearth or electric furnace, whichever is applicable) of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-7-STAINLESS STEEL, AND ELECTRICAL SHEETS

The mill carload base price for each analysis of each product of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

FREIGHT

[Rate per 100 pounds]

Freight may be added for less than carload shipments as follows (reference to carload or less than carload rates in all cases are to rail rates in effect at time of shipment):

TABLE C-1

- (1) For shipments to destinations not within the switching limits of either El Paso, Texas or Houston, Texas, the lower of the following alternatives:
- (a) The less than carload rate of freight from Houston, Texas to destination, or
- (b) The sum of the carload rate of freight Houston, Texas to El Paso, Texas; plus the less than carload rate of freight from El Paso, Texas to destination.
- (2) For shipments to destinations within the switching limit of El Paso, Texas, the carload rate of freight from Houston, Texas to El Paso, Texas.
 (3) For shipments to destinations within
- the switching limits of Houston, Texas, no freight shall be added.

TABLE C-2

The less than carload rate of freight from the governing basing point to destination,

a shipment to a destination located within the switching limits of a basing point for the product sold.

TABLE C-3

- (1) For shipments to a destination not within the switching limits of Houston, Texas; Dallas, Texas; Fort Worth, Texas; or Wichita Falls, Texas; the lower of the following alternatives:

 (a) The sum of the carload rate of freight
- from basing point to Houston, Texas, plus the less than carload rate of freight from
- the less than carload rate of freight from Houston, Texas to destination, or

 (b) The lowest sum of carload rate of freight from basing point to Houston, Texas, plus carload rate of freight from Houston, Texas, to Dallas, Texas; Fort Worth, Texas; or Wichita Falis, Texas; plus less than carload rate of freight from such city to destinate load rate of freight from such city to destina-
- (2) For shipments to a destination within the switching limits of Dallas, Texas; Fort Worth, Texas; or Wichita Falls, Texas, the sum of the carload rate of freight from basing point to Houston, Texas, plus carload rate of freight from Houston, Texas to destination.
- (3) For shipments to a destination within the switching limits of Houston, Texas, the carload rate of freight from basing point to Houston, Texas.

TABLE C-4

- (1) For shipments to a destination not within the switching limits of Houston, Texas, the sum of the carload rate of freight from the basing point to Houston, Texas, plus the less than carload rate of freight from Houston, Texas, to destination.

 (2) For shipments to a destination within the switching limits of Houston, Texas, the
- carload rate of freight from basing point to Houston, Texas.

TABLE C-5

(1) For shipments to a destination not within the switching limits of Amarillo, Texas; Dallas, Texas; El Paso, Texas; Galveston, Texas; San Antonio, Texas; Fort Worth, provided that no freight may be added for Texas, or Houston, Texas, the lower of the

following alternatives:

(a) The sum of the carload rate of freight from basing point to Houston, Texas, plus the less than carload rate of freight from Houston, Texas, to destination, or

Texas, to destination, or

(b) The lowest sum of the carload rate of freight from basing point to Houston, Texas, plus carload rate of freight from Houston, Texas, to Amarillo, Texas; Dallas, Texas; El Paso, Texas; Galveston, Texas; San Antonio, Texas, or Fort Worth, Texas, plus less than carload rate of freight from such city to destination.

(2) For shipments to a destination within the switching limits of Amarillo, Texas; Dallas, Texas; El Paso, Texas; Galveston, Texas; San Antonio, Texas, or Fort Worth, Texas; the sum of the carload rate of freight from basing point to Houston, Texas, plus carload rate of freight from Houston, Texas, to the destination.

(3) For shipments to a destination within the switching limits of Houston, Texas, the carload rate of freight from basing point to Houston, Texas.

SPREAD

[Rate per 100 pounds]

TABLE D-1—ALLOY BARS, HOT ROLLED AND COLD FINISHED

The spread shall be 66%% of the price at basing point, as established in Table B-6. Such spread shall be adjusted upward or downward to the nearest \$0.05.

QUANTITY DIFFERENTIALS

All orders of one day from one person for shipment at one time or at seller's convenience to one destination shall be combined to determine the quantity bracket in accordance with the provisions of each of the following tables:

TABLE E-1-STRUCTURAL SHAPES AND

All commodities listed below must be combined to determine the quantity differential:

Structural Shapes. Stair Stringer Channels.

Under 2,000 lbs		Base
2,000 lbs. to 3,999 lbs	Deduct	80.25
4,000 lbs. to 5,999 lbs	Deduct	. 35
6,000 lbs. to 14,999 lbs	Deduct	. 50
15,000 lbs. to 39,999 lbs	Deduct	. 60

TABLE E-2-FLOOR PLATES

All floor plates must be combined to determine the quantity differential:

Under 4,000 lbs		Base
4,000 lbs. to 5,999 lbs	Deduct	\$0.05
6,000 lbs. to 14,999 lbs		. 20
15,000 lbs. to 39,999 lbs	Deduct	. 40

TABLE E-3—ABRASION RESISTING PLATES AND SHEETS

All abrasion resisting plates and sheets must be combined to determine the quantity differential:

differential.			
Under 2,000	Ibs		Base
2,000 lbs. to	5,999 lbs	Deduct	80.40
	14,999 lbs		
	39,999 lbs		

TABLE E-4—COLD FINISHED CARBON BARS

All cold finished carbon bars of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra:

1,500 lbs. to 39,999 lbs		Base
1,000 lbs. to 1,499 lbs	Add	\$0.10
500 lbs. to 999 lbs		
300 lbs, to 499 lbs		
Less than 300 lbs	Add	1.50

When the total weight of all items of cold finished bars on an order is less than 300 pounds a charge at the rate of \$1.50 per 100 pounds in addition to the less than 300 pound extra may be added.

TABLE E-5-REINFORCING BARS

All reinforcing bars must be combined to determine the quantity differential:

Under 2,000 lbs		Base
2,000 lbs. to 9,999 lbs	Deduct	
10,000 lbs. to 39,999 lbs	Deduct	. 25

TABLE E-6-COLD ROLLED STRIP

All items of one width, thickness, finish, temper, and edge comprise one item and must be combined to determine the quantity extra.

extra,		
Under 200 lbs	Add	\$4.00
200 lbs. to 299 lbs		
300 lbs. to 499 lbs	Add	1.00
500 lbs. to 999 lbs		. 75
1,000 lbs. to 1,999 lbs	Add	. 25
2,000 lbs. to 39,999 lbs		Base

TABLE E-7—COLD ROLLED ROUND EDGE FLAT WIRE

All items of one thickness, width, finish, temper, and edge comprise one item and must be combined to determine the quantity extra.

Under 100 lbsAdd	\$3.00
100 lbs. to 299 lbsAdd	
300 lbs. to 499 lbsAdd	1.00
500 lbs. to 999 lbsAdd	
1,000 lbs. to 1.999 lbsAdd	
2,000 lbs. to 39,999 lbs	

TABLE E-8—COLD ROLLED AND OTHER QUALITY SHEETS

All qualities listed below must be combined to determine the quantity differential:
Cold rolled.

Cold rolled stretcher leveled. Enameling:

Electrical (all grades).

ı	Under 400 lbsAdd 400 lbs. to 1,499 lbs	\$0.50 Base
	1,500 lbs to 3,499Deduct	.10
	3,500 lbs. to 9,999 lbsDeduct	.15
	10,000 lbs. to 39,999 lbsDeduct	. 25

TABLE E-9 COATED SHEETS

All qualities listed below must be combined to determine the quantity extra.

Galvanized steel sheets.

Galvanized copper bearing steel sheets.
Galvanized Toncan iron and Armco iron sheets

Galvannealed sheets.

Zincgrip sheets, steel and Armco iron. Long terne sheets.

Paintgrip sheets, steel and Armco iron.

Under 150 lbsAdd	82.00
150 lbs. to 449 lbsAdd	
450 lbs. to 39,999 lbs	Base

TABLE E-10—ALLOY BARS—HOT ROLLED AND COLD FINISHED

B. When the total weight of all items of alloys on an order is less than 300 pounds,

a charge at the rate of \$1.75 per 100 pounds in addition to the less than 300 pounds extra may be added. Hot rolled alloys and cold finished alloys need not be combined to determine total weight in applying this order extra.

TABLE E-11-STAINLESS STEEL

Sheets. Stock sizes: Combine all items of same thickness, width, length, finish and analysis.

Cut sizes: Combine all items of same thickness, finish, and analysis.

Bars and angles. Stock lengths or cut lengths; combine all items of same crosssection, finish, and analysis.

Plates. Stock sizes or cut sizes; combine all items of same thickness, width, length, finish, and analysis.

500 lbs. to 39,999 lbs		Base
300 lbs. to 499 lbs	Add	\$2 00
200 lbs. to 299 lbs	Add	5 00
100 lbs. to 199 lbs	Add	7.00
50 lbs. to 99 lbs	Add	10.00
Under 50 lbs	Add	12.00

QUALITY AND MERCHANDISING EXTRAS

[Rate per 100 pounds]

The following extras may be added only when the particular quality or section is furnished. Except as specifically provided in the tables themselves, not more than one extra may be added from each table.

TABLE F-1-PLATES

Copper bearing	\$0. 25
0.26 to 0.50 mean of carbon inclusive_	. 75
Flange steel quality	. 50
Firebox steel quality	. 50
Over 0.50 to 0.80 mean of carbon inclu-	
sive	1.05

TABLE F-2—HOT ROLLED CARBON BARS AND BAR SHAPES AND TIRE STEEL

Squares, under 0.26 mean of carbon	90 15
Round edge flats (beef rail)	. 15
Borral order flats	
Bevel edge flats	.15
Ovals	. 15
Half ovals	. 15
Half rounds	. 15
Channels	. 55
Tees	. 55
Tire steel 1/2" x 11/2" and larger	1.00
Tire steel under 1/2" x 11/2" or under	1.00
2.79 lbs. per ft., but over 3 /16" thick	1.05
Over 0.50 to 0.80 mean of carbon inclu-	PARTY.
sive	1.05
Zees—copper bearing quality	.40
Contain west and	
Square root angles	. 50
*Rounds, squares and flats 0.26 to	
0.50 mean of carbon	1.05
*Rounds, squares and flats under	
0.26 mean of carbon	. 55
#Tithen areat chaminal analysis as	m ha

*When exact chemical analysis can be furnished.

	AISI	SAE	Extra
Rounds Rounds Rounds Round or Hexagon Round or Hexagon Round or Hexagon Round dor Hexagon Round '46' to 126'' Round '2'' to 5'' (annealed forging quality).	C1117 C1118 C1120 C1137 B1111 B1112 B1113 C1095 C1095	(X1314) (X1315) (1115) (X1335) (1111) (1112) (X1112) (1095) (1095)	\$0.50 .50 .25 .55 .25 .25 .25 .25 .25 .25 .25 .25
Square 4" to 14" Flats 4" and heavier	C1095 C1095	(1095)	. 95

TABLE F-3-COLD	FINISHED CARBO	N BARS	SIZE EXTRAS	1	EXCEPTIONS-	
		1	[Rate per 100 pounds]		Dimensions	in inch
AISI	SAE	Extra	The following size extras may	7 be	6 x 3½ x ¼	
		\$0.10	added.		5 x 5 x 916	
81112	(1112)	. 10	1. When material is sold without cur	tting.	5 x 4 x 9/16	
01113	(X1112)	1 .1/0	the size extra shall be determined by		5 x 4 x 1/4	
01120 01117-C1112	(1120) (X1314)	.10	actual size of material sold.		5 x 4 x 316	
71118	- (A1010)	. 20	2. When material furnished is other		5 x 3½ x ¼	
11137	X1335)	.35	sizes available in stock and when mater		5 x 3 x 1/4	
C1142		. 10	actually cut to the buyer's specification		4 x 4 x 1/4	
01040	(1040)	.10	size extra shall be determined by the a		4 x 4 x ¾6	
01045	(1045)	2.45	size, prior to cutting, of the material	useu.	4 x 3½ x ¾	
Stressproof		ALCOHOL:	TABLE G-1-CARBON STEEL STRUCT	URAL	4 x 3 x 1/4	
			SHAPES		4 x 3 x 3/16	
TABLE F-4	-HOT ROLLED ST	RIP	BEAMS	1000	4 x 2 x 3/3	
AISI C1095 (SAE					4 x 2 x 5/16	
AISI CIUSO (SAE	1000).	410.00	Standard Beams and Channels 3" to		4 x 2 x 1/4	
1/16" and 332" t	hick	1 95	15" inclusive (except Beams 6" x 10	Base	4 x 2 x 1/6	
%" thick		1 35	Standard Beams and Channels over	Dase	3½ x 3½ x ¾6	
%16" thick			15"	80.10	3½ x 3½ x ½	
TARTE ILS	HOT ROLLED SHI	EETS	Beams 6" x 10 lbs. and 7" x 12 lbs	.15	3½ x 2½ x ¾6	
			Supplementary Beams 3" to 15" in-	- The	3½ x 2 x ¾6	
Stretcher leveled	(not resquared)	\$0. 25	clusive (except 6" x 10 lbs. and 7" x	4 5	3 x 3 x ¾6	
strotcher leveled	and resquared	00	12 lbs.)	. 05	3 x 3 x 1/8	
0.26 to 0.50 mean	of carbon inclusive		H-Beams (Standard Mill Sections) 4 X		3 x 21/2 x 1/16	
Copper bearing o	uality		• 13.8 lbs.; 5" x 18.9 lbs.; 6" x 15.5 lbs.;	-	3 x 2½ x 1/8	
Jillorm brue			20 lbs., 22.5 lbs., 25 lbs., 27.5 lbs.;	7	3 x 2 x 3/16	
TABLE E.S.	COLD ROLLED SE	HEETS	8" x 32.6 lbs., 33 lbs., 34.3 lbs., 36 lbs.,	. 10	3 x 2 x 1/8	
			37.7 lbs	. 10	Bulb Angles	
Stretcher leveled	i and resquared	60. 55	WIDE FLANGE SECTIONS	-6-10	TEE	S
TABLE F	-7-COATED SHEE	TS	WIDE FLANGE BEAMS, COLUMNS, H PILI	ES	The second secon	
			8"-17 to 21 lbs	\$0.05	Tees—Structural sizes, 3	3" to 6"
Stretcher leveled	galvannealed	.25	24 to 67 lbs	. 10	or both legs, ¼" thick	
Pointarin #18 a	nd heavier	.50	10"—21 to 29 lbs	. 05	tees)	
Paintgrip #10 a	and lighter	.75	33 to 136 lbs	.10	Tees-61/2 x 61/2 x 19.8	
Zincgrip—all ga	uges		12''—25 to 36 lbs	. 05	Tees—Wall Armor 4 x 7	
Print Por			40 to 190 lbs	. 10		A STATE OF THE STA
TABLE F-8	ENAMELING SHE	CETS	14"—30 to 42 lbs	.05	ZEE	S
			43 to 426 lbs	. 05	and an emphasis	No. of the last
When a selle	r has paid a mill ning quality and ha	e actually	88 to 114 lbs	.10	Zees 3" to 6" inclusive	(struc
drawing or spini	ing or spinning qu	nality, an	18"—47 to 124 lbs			
evtra may be ch	arged at the rate of	\$0.25 per	21"—59 to 142 lbs	. 15	TABLE G-2-PLATES	
100 pounds.	ment at said tale of		24"—74 to 160 lbs		PLAT	ES)
		mal	27"—91 to 177 lbs	.15	THICKNESS A	ND WID
Stamping or dra	wing, or spinning q	en 95	30"—108 to 210 lbs			
1ty		\$0.20	33"—125 to 240 lbs		The state of the s	Under ,
MADE TO A	LLOY BARS-HOT	ROLLED	36"—150 to 300 lbs	. 20	Thickness in inches	1/4 to
AND	COLD FINISHED	LVOLINED	LIGHT BEAMS, JOISTS AND STANCHIO	NS	31	is incl.
			THE RES			-
A. For mater	ial which is carried	l in stock		. 15		Sec.
in the following	g condition or qua	lities, the	4 -13 105		Control in the state of	\$0.20
following charge	es may be made (I	nore than	6"—15½ and 18 lbs		Over 72 to 84 incl	.70
one extra may h	be added, if applical	bie):	12 and 16 lbs	15	Over 84 to 96 incl	.80
Annealing		\$1.00	8"-10 lbs	. 20	Over 100 to 110 incl	1,00
Normalizing		1.00	13 and 15 lbs	. 15	Over 110 to 115 incl	1.05
Heat treating (c	ruench and draw)	2.50	10"-11½ lbs	, 20	Over 115 to 120 incl	1, 10
Spheroidizing a	nnealing	2.50	15, 17 and 19 lbs	. 15	Over 125 to 130 incl	
Stress relieving	after cold working	1.25	12"—14 lbs	. 20	Over 130 to 140 incl	and the same
			16½, 19 and 22 lbs	. 15	Over 140 to 155 incl	
	est		CHANNELS		Over 170 to 185 incl	
B. For materi	al which is treated	at an out-	Car and Shipbuilding Channels 3" to	9-37	Over 185 to 195 incl	
side plant (not	by a producer as	defined in	Car and Shipbuilding Chaintels 5	Base		-
Revised Price Sc	chedule No. 6 or in	the seller's	Gen and Chiphuilding Channels over			
own plant) a c	charge may be mad	ie for any		\$0.10	TABLE G-3-F	LOOR
of the operation	ns listed in A abov	e and ac-	Car and Shipbuilding Channel 7" x 18.8			
tually performe		1-4	lbs. (A. A. R. Side Sill)	15		
1. Actual inv	oice cost to the sel	er, minus	Car Channel 4" x 13.8 lbs	10	1/8 standard pattern	
	harges included on	such in-	STRUCTURAL ANGLES		12 gauge, small pattern	
voice, plus	charge at the rate o	f \$0.30 per			14 gauge, small pattern	
a. An added	marge at the rate o	t do on he		73000	140	
100 nounde			amount thong liptor polow	P40 50	I we bin rated at muraness breen acre	
100 pounds.	1 22.2 -17.5		except those listed below	80 10		
PROVIDED, Th	at no additional ch		Over 6" on one or both legs	\$0.10		LED C
PROVIDED, The	s, but not limited to		Over 6" on one or both legs	. \$0.10		
PROVIDED, The be made such a			Over 6" on one or both legs	. \$0.10	TABLE G-4-HOT ROI	RS

TABLE F-3-COLD	FINISHED CARBO	N BARS		Siz	E EXTRAS		EXCEPTIONS	S—Con	unued		
		100		[Rate pe	r 100 pounds]		[Dimension	s in in	ches]		
AISI	SAE	Extra	The	following	size extras		6 x 3 ½ x ¼				
		\$0.10	added.				5 x 5 x 916				.10
B1111	(1112)	. 10	1 Wh	en materia	is sold withou	A CONTROL MANAGEMENT AND ADDRESS OF	5 x 4 x 5/16				.10
B1113	(X1112)	. 175			ll be determine		5 x 4 x 1/4				. 15
C1120	(1120) (X1314)	. 20	actual s	ize of mater	ial sold.		5 x 4 x 316				. 30
C1118	(X1315)	. 20			furnished is o		5 x 3½ x ¼				. 15
C1137	X1335)	. 35			ock and when n buyer's specific		5 x 3 x ¼				. 15
C1035	(1035)	.10	size ext	ra shall be	determined by		4 x 4 x 3/16				. 30
C1040	(1045)	. 10			ng, of the mate		4 x 3½ x ¼				. 15
Stressproof.		2. 45	TADIE	C 1 CAPP	ON STEEL STR	ICTURAL.	4 x 3½ x ¾6				. 30
		-	INDLE		SHAPES	00101111	4 x 3 x ¼				.30
TABLE F-4	HOT ROLLED ST	RIP			BEAMS	-	4 x 2 x 3/8				. 15
AISI C1095 (SAE		1	-				4 x 2 x 5/6				. 15
Alsi Cioso (Citz	ick	\$10.00			nd Channels 3" cept Beams 6";		4 x 2 x 1/4				. 15
v" thick		1.80			(S.)		3½ x 3½ x ¾6				.30
3/a" thick		_ 1.35	Standar	rd Beams	and Channels	over	31/2 x 31/2 x 5/32				. 45
		1415					31/2 x 3 x 3/16				.30
	HOT ROLLED SHI				and 7" x 12 lbs. ams 3" to 15"		3½ x 2½ x ¾6				. 30
Stretcher leveled	(not resquared)	\$0.25	clusiv	re (except 6	x 10 lbs. and	7" x	3½ x 2 x ¾6				. 35
Stretcher leveled a	and resquared	00					3 x 3 x 1/8				. 75
0.26 to 0.50 mean	of carbon inclusive				Mill Sections)	4" x	3 x 21/2 x 1/16				. 35
Copper bearing qu					9 lbs.; 6" x 15.5		3 x 2½ x ½				.45
					, 25 lbs., 27.5 lbs., 34.3 lbs., 36		3 x 2 x 1/6				. 35
TABLE F-6-C	COLD ROLLED SH	EETS					Bulb Angles				.30
	and resquared		The same		LANGE SECTIONS	THE SELECT					
		30	No.				T	EES			
TABLE F-7	7—COATED SHEET	rs	10		AMS, COLUMNS, E		Tees-Structural sizes	3" to	6" on	one	
Stretcher leveled	galvannealed	\$0.40	8''-1'	7 to 21 lbs		*0.05	or both legs, 1/4" th				
Copper bearing g	alvanized	.25				THE RESERVE OF THE PERSON NAMED IN	cept elevator and				
Paintgrip #18 an	d heavier	.50				STATE OF THE PARTY	tees)				20
Zincgrin—all gan	ges	.25				05	Tees—6½ x 6½ x 19. Tees—Wall Armor 4 x				. 25
											Court I
TABLE F-8-	ENAMELING SHE	ETS				The state of the s	2	EES			
When a seller	has paid a mill	extra for				100	Zees 3" to 6" inclusi	va leter	actura	11	Rose
drawing or spinni	ing quality and has	s actually	8	8 to 114 lbs.		10	Zees 5 to 6 merusi	ve (sur	асыша	4)	Dasc
furnished drawin	or spinning qu	iality, an	18''-4'	7 to 124 lbs_		15	TABLE G-2-PLAT	ES (EX	CEPT	FLO	OR
	rged at the rate of	\$0.25 per	21"-59	9 to 142 lbs_			PL	ATES)	-		-
100 pounds.			27"-9	1 to 177 lbs.	100000000000000000000000000000000000000	.15	THICKNESS	AND W	DTH		
Stamping or draw	ring, or spinning qu	121-	30"-1	08 to 210 lbs		15	200.0000		1007		-
1ty		\$0.20					THE RESERVE TO SERVE THE PARTY OF THE PARTY	Under	34 to 2	Over	Over
TABLE F-9-ALI	LOY BARS-HOT	ROLLED	-31				Thickness in inches	14 to		2 to 4 incl.	4
AND (COLD FINISHED		LIGI	HT BEAMS,	OISTS AND STAN	CHIONS		710 Mic4.	100	ALKCA.	
A For meteria	l which is carried	in stock	4"-7	1/2 and 10 lb	S	*0.25	Width in inches:	1000	1		
in the following	condition or qual	lities, the	4''-1	3 lbs			48 and under	Sheets	Base		\$0.40
following charges	s may be made (n	nore than	6''-8	1/2 lbs	lbs	20	Over 48 to 72 incl Over 72 to 84 incl	\$0.20	Base Base	.30	.40
one extra may be	added, if applical	ole):	0 -1	2 and 16 lb	S		Over 84 to 96 incl	.80	Base	.30	.40
Annealing		\$1.00	8"-1	0 lbs		20	Over 100 to 110 incl	1,00	Base \$0.05	.30	.40
Normalizing		1,00	1		š		Over 110 to 115 incl	1.05	.10	.40	.50
Heat treating (qu	nench and draw)	2.50	10"-1		9 lbs		Over 115 to 120 incl Over 120 to 125 incl		25	. 55	. 65
Stress relieving at	fter cold working	1. 25	12"_1		9 108		Over 125 to 130 incl Over 130 to 140 incl		. 50	.80	1, 15
Aircraft quality_		2.50	1		22 lbs		Over 140 to 155 incl		1.00	1.30	1.40
Extensometer tes	st	40			CHANNELS		Over 155 to 170 incl Over 170 to 185 incl	A SECRETARION OF THE PARTY OF T	1 25		1.65 1.90
B. For material	l which is treated	at an out-				** to	Over 185 to 195 incl		2.00		2.40
side plant (not l	by a producer as	defined in	Car an	incl (except	t 7" x 18.8 lbs.)	Base		-	1	-	-
	edule No. 6 or in t		Car ar	nd Shipbuil	ding Channels	over		-		-	
of the operations	arge may be mad s listed in A abov	e and ac-	15"_			\$0.10	TABLE G-3-	-FLOOF	PLA	TES	
tually performed,	, as follows:		Car an	d Shipbuild	ing Channel 7"	18.8	% standard pattern_		obser.	Mor.	\$0.20
1. Actual invoi	ice cost to the sell		Car Ch	(A. A. R. Si	de Sill) 13.8 lbs		1% standard pattern				. 50
any trucking ch	arges included on						1 small pattern				1.80
voice, plus			A III		TURAL ANGLES	Description of the last of the	12 gauge, small patte 14 gauge, small patte	ern			3.30
	name of the mote of	# #0 20 may		b", inclusive	e, on one or both	legs,	14 gauge, small patt	ern			4.30
2. An added ch	narge at the rate of	\$0.30 per	The state of the state of		ed below	Base					100
2. An added ch 100 pounds.			exce	pt those list	hoth legs						
2. An added ch 100 pounds. PROVIDED, That	t no additional ch	arges may	over 6	" on one or	both legs	ф0. 10	TABLE G-4-HOT R	OLLED	CARI	ON S	TEEL
2. An added ch 100 pounds. PROVIDED, That be made such as,	t no additional ch	arges may	over 6	" on one or	both legs	φ0.10		OLLED ARS	CARI	BON S	TEEL
2. An added ch 100 pounds. PROVIDED, That be made such as, for trucking, har	t no additional ch but not limited to adling, risks, etc.	arges may	over 6	" on one of	both legs		В	ARS			TEEL
2. An added ch 100 pounds. PROVIDED, That be made such as, for trucking, har	t no additional ch but not limited to adling, risks, etc. STAINLESS BAR	arges may	exce Over 6	" on one of EDimer	c both legs KCEPTIONS usions in inches	1 \$0.10	[Including	ARS Bar S	hapes	1	
2. An added ch 100 pounds. PROVIDED, That be made such as, for trucking, har TABLE F-10-	t no additional ch but not limited to adding, risks, etc. STAINLESS BAR ANGLES	arges may o, a charge	excel Over 6	" on one of ED [Dimer & 5/16	CEPTIONS usions in inches	1 \$0.10 10	[Including	ARS Bar S In all	hapes cases,	l the l	nigher
2. An added ch 100 pounds. PROVIDED, That be made such as, for trucking, har TABLE F-10-	t no additional ch but not limited to adding, risks, etc. STAINLESS BAR ANGLES	arges may o, a charge S AND	6 x 6 x 6 x 6 x 6 x 4 x	Dimer	composition to the composition of the composition o	1 \$0.10 10 15	[Including Intermediate sizes. extra may be charged	ARS Bar S In all for ar	hapes cases, ny size	l the l	nigher
2. An added ch 100 pounds. PROVIDED, That be made such as, for trucking, har TABLE F-10-	t no additional ch but not limited to adding, risks, etc. STAINLESS BAR ANGLES	arges may o, a charge S AND	6 x 6 x 6 x 6 x 6 x 4 x	Dimer	composition to the composition of the composition o	1 \$0.10 10 15	[Including	ARS Bar S In all for ar	hapes cases, ny size	l the l	nigher

TABLE G-4-HOT ROL BARS-Co	EEL T	TABLE G-4—HOT ROLLED CARBON STEEL BARS—Continued					TABLE G-4—HOT ROLLED CARBON STEEL BARS—Continued		
[Rate per 10	0 pounds	1	Pil	[Rate per 100 pounds]					EQUAL LEG ANGLES—continued
ROUNDS, SQUARES,	TWISTED :	SQUARES	B	ROUNDS, SQU		The second second	The same of the sa	ontinued	[Dimensions in inches]
Dimensions in inches:				19/10 to 21/16					% x % x 352 \$0.60
1/4			Contract of	2% to 2%				15	34 x 34 x 31645
%2 5/16	. 85	2%6 to 3% 3% to 4%					34 x 34 x 36		
11/62	. 55	4% to 51/1					34 x 34 x 35290		
2364 and % 2364 and 318	. 40	5% to 59					5% x 5% x 3%		
31/64 and 1/2			.30	5% to 6% 6% to 6%					78 X 78 X 792 2.00
916			. 15	6% to 73	12			. 75	1/2 x 1/2 x less than 1/8 2.50
3964 to 11/16			. 10 Base	7916 to 79 71316 to 8					
701 00 1/2				*					UNEQUAL LEG ANGLES
				and Bound					[Dimensions in inches]
	10 01 0	arder ar wi	4111, 703	s of over in	miceriosal				2½ x 2 x ½ to ¾6, incl \$0.15
				Thickness	in inches				2½ x 2 x ½
Width in inches					-	1		1	2½ x 1½ x ½ to ¾6, incl 20
with minnes	4 to 31/16	3 to 21/6	2 to 136	1 to 13/16	36 to 36	7/1e to 36	516 to 34	Under 36 to 1364	2½ x 1½ x ½ to ¾6, incl
	1.00.0710	430 ->14		10 14 10 710	74.00 75	710 10 70	710 00 70	incl.	2 x 1½ x ¾ to ¾6, incl
				- 1			-		2 x 1% x % to %6, incl20
76						\$1.00	\$1.40 1.20	\$1.40 1.20	2 x 1 x ³ / ₁₆
916					\$0.50	.70	.90	1.00	13/4 x 11/4 x 1/4 to 3/16, incl 25
96 to 13/16					.40	.40	.60	. 65	1% x % x 16
38 to 1516				\$0.20	. 20	. 20	.30	.40	13% x 3% x 3% x 36
1 to 13%			\$0.1	10 Base	Base Base	Base Base	. 15	.30	1¼ x 5% x 1/860
2½ to 2½ 2½ to 3 3½ to 3½		\$0. 20 . 25		10 Base 10 Base	Base Base	Base Base	.15	-20 -15	1 x 5/4 x 3/16
3½6 to 3½	\$0.30	. 25	1		Base Base	Base Base	.15	.15	7 70 70 70 70 70 70 70 70 70 70 70 70 70
3% to 4	. 35	.25	. 2	20 Base	Base	Base	.15	.15	Other unequal leg angles take extras of equal leg angles of the short dimensions.
51/1a to 6	. 40	.00	2.5	20 Base	Base	Base	.15	.15	
For bevel edge section add	\$0.10.							110	CHANNELS
HEXAG	ONS		1		H	LF OVALS			[Width in inches; thicknesses in inches and
		HEXAGONS							
[Dimensions in inches]				(Widths in	inches	thickne	ss in in	ches and	BWG gauges]
and the same of th		-		[Widths in		thickne		ches and	11/2 or wider, but under 3 wide, x 1/16
1/4		\$1	. 50		BW	G gauge	3]		1½ or wider, but under 3 wide, x %6 or heavier \$0.25
%		\$1 1	.50 .20 .90	1 to 4 x 1/4 1 1 to 4 x Nos.	or heavi	G gauge: erand %6	5]	**** **** **** **** *	11/2 or wider, but under 3 wide, x 1/16
74		\$1 1	.50 .20 .90 .60	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos	BWe or heavi . 7, 8, 9, . 10, 11,	G gauges erand ¾6 12 and ¼	s] 	*0.40 50 70	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40
½		\$1 1	.50 .20 .90 .60 .35 .20	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/6 x 3/4 to 15/6 x	BWe or heaving 7, 8, 9, 10, 11, 3/16 or h Nos. 10,	G gauge: erand ¾6 12 and ¼ eavier 11, 12 a	nd 1/8	**************************************	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ½ 50
%		\$1	.50 .20 .90 .60 .35 .20 .125	1 to 4 x 1/4 1 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/6 x 3/4 to 15/6 x	BWe or heaving 7, 8, 9, 10, 11, 3/16 or he Nos. 10, Nos. 13,	G gauges erand %6 12 and % eavier 11, 12 a 14 and 1	nd 1/8	*0.40 50 70 90 1.20	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ¾6 70 ¾ and ¾ x ¾6 or heavier 50
½		\$1 1	.50 .20 .90 .60 .35 .20 .125 .25 .35	1 to 4 x 1/4 1 to 4 x Nos. 1 to 4 x Nos. 3/4 to 15/14 x 3/4 to 15/14 x 3/4 to 15/14 x 15/16 x	BWe or heavi . 7, 8, 9, . 10, 11, 3/16 or h Nos. 10, Nos. 13, 5/2 or he Nos. 10,	G gauge: er and %6 12 and % eavier 11, 12 a 14 and 1 avier 11, 12 an	nd 1/8	*0. 40 50 70 90 1.20 1.20	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ¾6 70 ¾ and ¾ x ¾6 or heavier 50 ¾ and ¾ x ¾6 or heavier 60
% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%		\$1 1	.50 .20 .90 .60 .35 .20 .125 .25 .35	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/16 x 3/4 to 15/16 x 5/6 to 11/16 x 1/16 x 1/	BWe or heavider 10, 10, 11, 316 or heavider 10, 11, 316 or heavider 10, Nos. 13, 552 or heavider 10, Nos. 13,	G gauge: and %6 12 and % eavier_ 11, 12 a 14 and 1 avier_ 11, 12 an 14 and 15	and 1/6	**************************************	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ¾6 70 ¾ and ¾ x ¾6 or heavier 50
%	ONS	\$1 	.50 .20 .90 .60 .35 .20 .125 .25 .35	1 to 4 x 1/4 1 to 4 x Nos. 1 to 4 x Nos. 3/4 to 15/16 x 3/4 to 15/16 x 5/6 to 11/16 x 5/6 to 11/16 x 5/6 to 5/16 x 5/6 to 5/16 x	BWe or heavider. 7, 8, 9, 10, 11, 3/16 or heavider. Nos. 10, Nos. 13, 5/32 or heavider. Nos. 13, 14, or heavider.	G gauge: and %s 12 and % eavier 11, 12 a: 14 and 1 avier 11, 12 and 14 and 15	and 1/8	*0.40 	1½ or wider, but under 3 wide, x ¾6 or heavier
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% % % % % % % % % % % % % % % % % % %	ons in inche	s] s] s] s]	.50 .20 .90 1 .90 1 .35 .20 .25 .35 .35 .20 .125 .35 .35 .35 .20 .125 .35 .35 .35 .35 .35 .30 .35 .30 .35 .30 .30 .30 .30 .30 .30 .30 .30 .30 .30	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/16 x 3/4 to 15/16 x 3/4 to 15/16 x 3/5 to 11/16 x 1/5 to 11/16 x 1/6 and 11/16 1/	BW or heavier. 7, 8, 9, 10, 11, % or he Nos. 10, Nos. 10, Nos. 10, Nos. 13, % or he Nos. 13, % or he Nos. 14 a HALF R Dimens d, incl	G gauges er and %s and	nd 1/6	\$0.40	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ¾6 or heavier 50 ¾ and ¾ x ¾6 60 ¾ x 1½ x ¾2 60 ¾ x No. 15 and ¾6 1.00 ¾ x № 15 and ¾6 1.00 ½ x ¾6 or heavier 1.70 ½ x ¾6 or heavier 2.00 ½ x ¾6 or heavier 2.50 ½ x ¾6 or heavier 3.00 **TEES** [Dimensions in inches]* 1½ x 1½ or wider, but under 3, x ¾6 or heavier 3.00 **TEES** [Dimensions in inches]* 1½ x 1½ or wider, but under 3, x ¾6 70 ½ x ¾6 30 1 x 1 to 1¼ x 1¼ x ¾6 or heavier 55 1 x 1 to 1¼ x 1¼ x ¾6 or heavier 55 1 x 1 to 1¼ x 1¼ x ¾6 or heavier 50 3 x ¾ x ¾6 90 ¾ x ¾ x ¾ x ¾6 91 1 10 % x ½ x ¾ x ¾6 91 1 10
% % % % % % % % % % % % % % % % % % %	ons in inche	s] s] s] s]	.50 .20 .90 1 .90 1 .60 .35 .20 .125 .35 .35 .35 .35 .35 .35 .35 .35 .35 .3	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/16 x 3/4 to 15/16 x 3/4 to 15/16 x 5/6 to 11/16 x 5/6 to 11/16 x 5/2 to 9/16 x 1/2 to 9/16 x 1/2 to 9/16 x 1/2 x	BW or heavier. 7, 8, 9, 10, 11, 36 of h h Nos. 10, Nos. 10, Nos. 13, 32 or he Nos. 13, 32 or he Nos. 14 a HALF R Dimens I, incl	G gauges er and %s 12 and % eavier 11, 12 an 14 and 15 avier 14, and 15 avier 15 avier 16 avier 17 avier 17 avier 18 avier 19 but und	and %	\$0.40	1½ or wider, but under 3 wide, x ¾6 or heavier
% % % % % % % % % % % % % % % % % % %	ons in inche in inche	s] s] s] s]	.50 .20 .90 .60 .35 .20 .125 .25 .35 .35 .20 .125 .25 .35 .20 .40 .40 .40 .40 .40 .40 .40 .40 .40 .4	1 to 4 x 1/4 1 to 4 x Nos 3/4 to 15/16 x 3/4 and 1/16 3/6 and	BWor heavier, 7, 8, 9, 10, 11, 36 of h h Nos. 10, Nos. 13, 32 or he Nos. 13, 32 or he Nos. 14 a HALF R Dimens I, incl	G gauges er and %s 112 and % eavier 11, 12 a. 14 and 13 avier 114, and 15 avier 12 and 15 avier 13 and 15 avier 14 and 15 avier 15 avier 16 and 17 avier 17 and 18 avier 18 and 19 avier 19 avier 19 avier 19 avier 10 avier 10 avier 10 avier 11 avier 12 avier 13 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 11 avier 11 avier 12 avier 13 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 19 avier 10 avier 10 avier 10 avier 11 avier 12 avier 11 avier 12 avier 13 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 10 avier 11 avier 10 avier 11 avier 12 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 10 avier 10 avier 11 avier 12 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 10 avier 10 avier 10 avier 11 avier 12 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 11 avier 12 avier 13 avier 14 avier 15 avier 16 avier 17 avier 18 avier 18 avier 19 avier 19 avier 19 avier 10 avier 11 avier 11 avier 12 avier 12 avier 13 avier	nd %	\$0.40	1½ or wider, but under 3 wide, x ¾6 or heavier
% to	ons in inche	s]	.50	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 1/4 to 11/16 x 1/4 to 11/16 x 1/5 to 11/16 x 1/6 and 11/16 1/6	BW or heavier. 7, 8, 9, 10, 11, % or h h Nos. 10, Nos. 10, Nos. 10, Nos. 13, % or he Nos. 13, % or he Nos. 14 a HALF R Dimensis, incl	G gauges er and %s 12 and % eavier 11, 12 an 14 and 15 avier 11, 12 an 14 and 15 avier 16, and 16 avier 17 avier 18 avier 19 avier 19 avier 10 avier 10 avier 11 avier 11 avier 12 avier 14 and 15 avier 15 avier 16 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 10 avier 10 avier 10 avier 10 avier 11 avier 11 avier 12 avier 14 avier 15 avier 16 avier 16 avier 16 avier 17 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier	nd 1/8 5 d 1/8 5 SOLID nches] LES nches] ler 3 wice	\$0.40	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ¾6 or heavier 50 ¾ and ¾ x ¾6 60 ¾ x 1½ x ¾2 10 ¾ x No. 15 and ¾6 10 ¾ x ½ x ¾2 10 ¾ x ¾6 or heavier 17 ½ x ¾6 or heavier 2.50 ½ x ¾6 or heavier 3.00 THES [Dimensions in inches] 1½ x 1½ or wider, but under 3, x ¾6 or heavier 55 1 x 1 to 1¼ x 1¼, x ¾6 or heavier 55 1 x 1 to 1¼ x 1¼, x ¾6 or heavier 55 1 x 1 to 1¼ x 1¼, x ¾6 or heavier 50 3 x ¾ x ¾6 90 ¾ x ¾ x ¾6 90 § x ½ x ½6 90 SUPPLEMENTARY SIZE EXTRAS For cold twisted squares the following extras may be charged in addition to size extras shown in the table entitled "Rounds,
% % % % % % % % % % % % % % % % % % %	ons in inche	s] s] s] s]	.50	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 1 to 4 x Nos 1/4 to 15/16 x 1/4 to 15/16 x 1/4 to 15/16 x 1/4 to 11/16 x 1/4 and 11/16 1/4 11/4 to 11/4 1 x 1 to 1 x 1/4 1 x 1	BW or heavie . 7, 8, 9, 10, 11, 34s of h h Nos. 10, Nos. 13, 32 or he Nos. 13, 32 or he Nos. 14 a HALF R Dimens 1, incl	G gauges er and ½s 112 and ½ eavier 11, 12 an 14 and 15 avier 14, and 15 avier 16 and 15 avier 17 and 15 avier 18 and 16 avier 19 and 15 avier 19 and 15 avier 10 avier 11, 12 an 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 10 avier 10 avier 11 avier 12 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 11 avier 12 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 19 avier 10 avier 11 avier 12 avier 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 11 avier 12 an 14 and 15 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 10 avier 11 avier 11 avier 12 avier 14 avier 16 avier 17 avier 18 avier 19 avier 19 avier 10 avier 10 avier 11 avier 12 avier 14 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 10 avier 10 avier 11 avier 12 avier 14 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 11 avier 12 avier 13 avier 14 avier 15 avier 16 avier 17 avier 18 avier 19 avier 19 avier 19 avier 10 avier 10 avier 10 avier 11 avier 12 avier 13 avier 14 avier 16 avier 17 avier 18 avier 19 avier 19 avier 10 avier 11 avier 12 avier 13 avier 14 avier 15 avier 16 avier 17 avier 18 avier 18 avier 19 avier 10 avier 10 avier 10 avier 10 avier 10 avier 10 avier.	and %————————————————————————————————————	#0. 40	1½ or wider, but under 3 wide, x ¾6 or heavier \$0.25 1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ¾6 or heavier 50 ¾ and ¾ x ¾6 or heavier 50 ¾ and ¾ x ¾6 60 ¾ and ¾ x ¾6 60 ¾ and ¾ x ¾6 60 ¾ x 1½ 2 x ¾2 1.00 ¾ x No. 15 and ¾6 1.00 ¾ x № 11.70 ½ x ¾6 or heavier 1.70 ½ x ¾6 or heavier 2.50 ½ x ¾6 or heavier 3.00 ½ x ¾6 or heavier 5.00 1 x 1 to 1¼ x 1¼ x ¾6 or heavier 5.00 1 x 1 to 1¼ x 1¼ x ¾6 or heavier 5.00 1 x 1 to 1¼ x 1¼ x ¾6 or heavier 5.00 1 x 1 to 1¼ x 1¼ x ¾6 or heavier 5.00 3 x ¾ x ¾6 90 ¾ x ¾ x ¾6 90 § x ¾ x ¾6 90 § x ¾ x ¾6 90 ¾ x ¾ x ¾6 90 ¾ x ¾ x ¾6 90 ¾ x ¾ x ¾6 90 § x ¾ x ¾6 90
% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%	ons in inche	s] s] s] s]	.50	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/16 x 3/4 to 15/16 x 3/4 to 15/16 x 3/4 to 15/16 x 3/5 to 11/16 x 1/2 to 9/16 x 1/2 x 1/2 to 9/16 x 1/2 x	BW or heavier . 7, 8, 9, 10, 11, 16, 07 h h Nos. 10, Nos. 13, 16, 07 h e Nos. 14 a HALF R Dimens . 1, incl	G gauges er and %s and 14 and 15 avier avier avier avier avier and 15 avier but und %s or he %4 and 16 avier and 15 avier and 15 avier and 15 avier and %s a	and %	\$0.40	1½ or wider, but under 3 wide, x ½ 40 1½ x 1½ x ¾6 (Special Box Channel) 40 1 to 1¼, x ¾6 or heavier 40 1 to 1¼, x ¾6 or heavier 50 3¼ and ½ x ¾6 or heavier 50 ¾ and ½ x ¾6 or heavier 50 ¾ and ½ x ¾6 60 ¾ and ½ x ¾6 60 ¾ x ¼6 70 ¾ x 1½ x ¾6 70 ¾ x 1½ x 1½ x 1½ 70 ¾ x 1½ x 1½ 70 ½ x 1½ x 1½ 70 ½ x 1½ 70 Supplementary size extras For cold twisted squares the following extras may be charged in addition to size extras shown in the table entitled "Rounds, Squares, Twisted Squares": ¼ and 16
% % % % % % % % % % % % % % % % % % %	ons in inche	s] s] s] s]	.50	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/6 x 3/4 to 15/6 x 3/4 to 15/6 x 3/5 to 11/6 x 3/6 to 3/6 x 3/6 and 11/6 3/6	BW or heavier 7, 8, 9, 10, 11, % or h h Nos. 10, Nos. 10, Nos. 10, Nos. 13, % or he Nos. 13, % or he Nos. 14 a HALF R Dimens 1, incl	G gauges er and %s 12 and % eavier 11, 12 an 14 and 15 avier 14, and 15 avier 16, and 15 avier 17 avier 18 avier 19 avier 10 avier 11, 12 an 14 and 15 avier 15 avier 16 avier 17 but und 18 3% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	and %	*0. 40	1½ or wider, but under 3 wide, x ¾6 or heavier
% to 1% to 3% to 3% to 1% to 3% to 1% to 3% to 3	ons in inche	s] s] s] s]	.50	1 to 4 x 1/4 1 to 4 x Nos 1 to 4 x Nos 3/4 to 15/6 x 3/4 to 15/6 x 3/4 to 15/6 x 3/5 to 11/6 x 3/6 to 3/6 x 3/6 and 11/6 3/6	BW or heavier 7, 8, 9, 10, 11, % or h h Nos. 10, Nos. 10, Nos. 10, Nos. 13, % or he Nos. 13, % or he Nos. 14 a HALF R Dimens 1, incl	G gauges er and %s 12 and % eavier 11, 12 an 14 and 15 avier 14, and 15 avier 16, and 15 avier 17 avier 18 avier 19 avier 10 avier 11, 12 an 14 and 15 avier 15 avier 16 avier 17 but und 18 3% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	and %	*0. 40	1½ or wider, but under 3 wide, x ¾6 or heavier

TABLE G-5—COLD FINISHED CARI BARS (INCLUDING SHAFTING)	BON	TABLE G-5—COLD FINISHED CARE BARS (INCLUDING SHAFTING)—C	
A. Size		A. Size—Continued	
ROUNDS		ROUNDS—continued	
[Dimensions in inches]		[Dimensions in inches]	
% and under \$	3.00	415/16 to less than 57/16	\$1.45
	2.50	5% to less than 51%	1.95
	1,30	515/16 to less than 67/16	
	1.10	6%6 to less than 71/16	
	1.00	71/16 and larger	3.75
% to less than %	.90		
% to less than 1/2	. 85	SQUARES	
1/2 to less than 5/3	. 80	(Discoverions in Inches)	
5% to less than 11/16	.70	[Dimensions in inches]	
11/18 to less than 13/16	. 60	3/32 to less than 1/3	\$6.00
13/16 to less than 11/2	. 55	1/2 to less than 3/16	5.00
11/2 to less than 21/16	.60	3/16 to less than 1/4	4.00
21/16 to less than 29/16	. 65	1/4 to less than 3/8	2, 50
2% to less than 31/16	.80	3% to less than 1/2	1.75
31/16 to less than 37/16	.90	1/2 to less than 11/16	
	1.00	11/16 to less than 13/8	
	1.15	13% to less than 21/16	1.25
	1.25	21/16 to less than 41/16	2.00
	1 35	41/2 to 41/2 inclusive	4,00

FLATS
[The smaller dimension is the thickness]

				Width in	n inches			
Thickness in inches	Less than	14 to less than 51a	% to less than % 6	% to less than	34 to less than 11/16	11/16 to less than 19/16	19is to 3 incl.	Wider than 3
Less than 1/6 1/6 to less than 3/6 1/6 to less than 3/6 1/6 to less than 1/6 1/6 to less than 1/6 1/6 to less than 3/6 1/6 to less than 3/6	10.50		3. 75	\$7.50 5.50 5.25 4.25 3.25 2.75	\$6.50 4.50 3.75 2.75 1.75 1.50	\$5.50 3.50 2.75 2.75 1.75 1.50	\$5.00 3.00 1.75 1.75 1.50 1.50	\$5.56 3.56 3.00 2.56 2.56 2.56 2.56
¼ to less than 1 1 to less than 1½ 1½ to less than 1¾ 1¾ to less than 2 2 to less than 3 3 and thicker					1.50	1. 50 1. 50	1.50 1.50 1.50 1.50	2.5 2.5 2.5 2.5 2.5

HEXAGONS	HEXAGONS—continued
[Dimensions in inches] ,	[Dimensions in inches]
342 to less than 1/8 \$6.00 1/8 to less than 3/16 5.00	1% to less than 1½ \$0.50 1½ to less than 1½ 60 1½ to less than 2¼ 75 2¼ to less than 2¼ 1.00 2½ to less than 3½ 1.00 2¾ to less than 3½ 1.00 3¾ to less than 3¼ 1.00 3¾ to less than 4, incl. 4.00 For hexagons only, when the lower limit of
11/16 to less than 1/8	any specified size is not more than 0.010" less than the maximum limit of the larger size given in any size bracket, such specified size
11/8 to less than 15/1645	will take the next lower extra for size.

FEDERAL REGISTER, Wednesday, October 6, 1943

TABLE G-5-COLD FINISHED CARBON BARS-(Continued)

B. FINISH

[Ground and polished accuracy stock-turned, ground and polished and turned and polished shafting. These extras are in addition to size and analysis extras]

Sizes (inches)	Ground and polished from cold drawn rounds standard manufacturing tolerances: plus 0.000 minus 0.002	rounds manufact ances: p	standard uring toler- lus 0.0005"	manufact ances less minus	ground and standard turing toler- s than 2½": .002" 2½" ninns0.003".	Turned and polished
	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under
to less than 56s		\$19.15 16.15				
e to less than 14	\$11.25	10, 15	\$12.40			
to less than 916.	7, 50	7.15	8, 65			
6 to less than 36.	5. 65	5, 65	6.75			
to less than %s	3.75 2.80	4.15 3.40	4.90			
n to less than 11/6	2.55	3, 55	3. 90 4. 05			
is to less than 13/6.	2.35	3, 40	3.85			
to less than 13/6	2.25	3, 30	3, 75	*********		
is to less than 114	2.25	3.70	4.15			
s to less than 13/s.		3.60	4.05	\$2,10	\$2.50	
6 to less than 1916			4.00	1.85	2.05	\$1.0
is to less than 115is				1.60	1.90	- 2
% and larger			**********	1. 25	1.45	
Ale and target		CITATORNA		. 80	. 95	

C. SUPPLEMENTARY SIZE EXTRAS

For cold finished bars within the range of the following sizes the extras specified below may be charged in addition to the extras for size given in the above tables.	on.
Rounds over 67/4s" diameter \$1.	50
%is" to less than 36" thick	25
36" thick and heavier	75

TABLE G-6-REINFORCING BARS

94	'to 114", inclusive	SQUARES AND ROUNDS: PLAIN OR DEFORMED	Ropa
98	· · · · · · · · · · · · · · · · · · ·		\$0.10
98	,		.40
970			1.00

TABLE G-7-HOT ROLLED STRIP

B. W. G. No	Heavier than 6	6, 7 and 8	} 9	10	11	12	13	14	15	16	17	18	_ 19	20	21	22	23
Decimal equivalent, in inches	0.2499 to 0.2031	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0.031 to 0.028	0.027 to 0.025
Width in inches: *6 *76 *76 *76 *76 *5 *5 *5 *5 *5 *5 *5 *5 *5 *	99999 Price as bot rolled bars	\$1. 45 1: 25 1: 05 1: 05 1: 05 1: 05 1: 05 1: 05 1: 05 1: 05 1: 05 1: 05	\$1.50 1.25 1.05 .85 .70 .55 .45 .35 .30 .25 .15 .16 .10 .05	\$1.90 1.35 1.10 90 .75 .60 .50 .35 .30 .25 .20 .20 .20 .10 .10	\$1.60 1.40 1.10 .90 .75 .60 .80 .35 .30 .25 .20 .20 .20 .15 .10	\$1.70 1.50 1.20 1.00 1.00 .85 .70 .60 .40 .35 .25 .20 .25 .20 .15	\$1.80 1.60 1.25 1.05 1.25 1.05 -75 -65 -55 -45 -40 -30 -30 -25 -20 -20 -20	\$2.00 1,70 1,35 1,10 95 85 70 60 445 40 35 35 30 30 225 225	\$2.20 1.85 1.45 1.15 1.00 .85 .75 .60 .45 .40 .40 .40 .40 .35 .40 .40 .35 .35	\$2.40 2.05 1.55 1.25 1.05 98 80 65 50 45 45 55 55 55 55 55	\$2.80 2.25 1.75 1.35 95 .85 .65 .55 .55 .55 .75 .75 1.70 1.70 1.65	\$2.85 2.45 1.95 1.55 1.25 1.05 .90 .70 .70 .75 .85 .95	\$3. 20 2. 75 2. 15 1. 75 1. 45 1. 15 95 85 70 96 90 1. 05 1. 05 1. 05	\$3.60 3.10 2.35 1.95 1.65 1.35 1.05 95 90 1.15 1.26 1.25 1.25		\$4, 40 3, 85 3, 25 2, 75 2, 35 1, 85 1, 45 1, 35 1, 40 1, 45 1, 50	

¹ Applies only on thickness 0.057" to 0.060", inclusive.

For bevel edge section add \$0.15.

FEDERAL REGISTER, Wednesday, October 6, 1943

TABLE G-S-COLD ROLLED STRIP

[Cut lengths only, shall not be used for coils]

						HI.			. 1	Vidth i	n inche	S								
Thickness in inches	964 un	and der	Under		Under incl.		Unde		Under		Unde incl.	r 3 to 11/2		3 to		6 to	Over	9 to . 12	Over incl.	12 to 231516
	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft
0.161 and thicker 0.160 to 0.100 0.099 to 0.060 0.098 to 0.065 0.049 to 0.040 0.031 to 0.035 0.031 to 0.032 0.031 to 0.022 0.022 to 0.020 0.022 to 0.020 0.019 to 0.015 0.016 to 0.015 0.014 to 0.013	6. 90 7. 10 7. 40 7. 80	\$7. 90 7. 60 7. 60 8. 00 8. 50 9. 30 11. 60 12. 50 14. 60 15. 40 19. 20 22. 30 25. 60	\$5. 25 5. 05 5. 20 5. 35 5. 55 5. 85 7. 65 8. 35 8. 85 9. 90 10. 90 14. 40 16. 75 19. 20	\$5, 95 5, 70 5, 85 6, 00 6, 40 7, 00 8, 70 9, 40 9, 90 10, 95 11, 95 14, 40 16, 75 19, 20	\$3.50 3.35 3.45 3.70 3.70 5.10 5.55 6.60 7.25 9.60 11.15 12.80	\$3, 95 3, 80 3, 90 4, 25 4, 25 5, 80 6, 25 5, 80 7, 95 9, 60 11, 15 12, 80	\$1,85 1,70 2,05 2,15 2,30 2,30 3,10 3,80 4,60 4,75 7,20 7,75 9,65	\$2.30 2.15 2.50 2.60 2.85 2.85 3.80 4.50 4.60 5.30 5.45 7.20 9.65	\$1, 20 1, 10 1, 25 1, 35 1, 50 1, 50 2, 25 2, 80 3, 45 3, 60 6, 25 6, 80 8, 65	\$1.65 1.55 1.70 1.80 2.05 2.05 2.95 3.50 4.15 4.30 6.25 6.80 8.65	\$0.85 .85 1.05 1.10 1.25 1.25 1.80 2.35 2.45 3.00 3.15 5.80 6.35 8.30	\$1, 30 1, 30 1, 50 1, 55 1, 80 2, 50 3, 05 3, 15 3, 70 3, 85 5, 80 6, 35 8, 30	\$0.50 .85 .95 1.10 1.10 1.55 2.00 2.10 2.55 2.70 4.90 5.45 7.30	\$0.95 .95 1.30 1.40 1.65 1.65 2.25 2.70 2.80 3.25 3.40 4.90 5.45 7.30	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 75 1. 85 2. 45 2. 70 5. 15 5. 70 7. 70	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.45 2.55 3.15 3.40 5.15 5.70 7.70	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 2. 05 2. 70 3. 05 5. 40	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.55 2.75 3.40 3.75 5.40		

Extras for soft apply to all tempers, except full hard.

TABLE G-9-COLD ROLLED ROUND EDGE FLAT WIRE

STRAIGHT LENGTHS

	1½" to under 3"	1" to un- der 1½"	14" to under 1"	%s" to under ⅓"		1½" to under 3"	1" to under 132"	39" to under 1"	%s" to under %"
0.161 and thicker 0.160 to 0.100 0.090 to 0.089 0.068 to 0.050	\$2,50 2,50 2,80 2,85	\$3.00 2.85 3.05 3.20	\$3, 95 3, 70 4, 20 4, 35	\$6, 30 6, 05 6, 20 6, 35	0.049 to 0.035 0.034 to 0.032 0.031 to 0.039 0.028 to 0.026	\$3, 20 4, 20 5, 00 5, 15	\$3, 55 4, 85 5, 65 5, 80	\$4.70 6.05 7.05 7.20	\$6.70 8.95 9.55 10.05
				c	ons				
0.068 to 0.050 0.049 to 0.035		\$2.80	\$2.95	\$3.50	0.019 to 0.017	**********	**********	\$5. 20	

TABLE G-10.—HOT ROLLED SHEETS

A. GAUGE AND WIDTH

	-	-										1
U. S. Standard Gauge No	8 and 1	neavier	- 9	10	11	12	13	14	15	16	17 .	18
Thickness ordering limits, inches	0.2499 to 0.1875	0.1874 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Width in inches: 32 and under. Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 56 to 60 incl. Over 56 to 60 incl. Over 60 to 64 incl. Over 68 to 68 incl. Over 68 to 72 incl. Over 68 to 72 incl. Over 78 to 86 incl. Over 78 to 86 incl. Over 78 to 86 incl. Over 86.	Plate	Base Base Base Base \$0.15 15 15 20 20 25 35 45	Base Base Base Base Base Base \$0.15 15 20 25 35 35 45	Base Base Base Base Base Base Base Base	\$0: 05 .05 .05 .05 .05 .20 .20 .20 .25 .25 .25 .30 .40 .40	\$0, 10 10 10 10 10 25 25 25 25 30 30 30 35 45 70	\$0. 15 .15 .15 .15 .15 .30 .30 .30 .40 .40 .45 .60 .65 .75	\$0, 20 .20 .20 .20 .20 .35 .35 .35 .45 .45 .75 .90 .95	\$0.30 .30 .30 .30 .30 .40 .40 .40 .50 .50 .55 .70 .75	\$0.45 .45 .45 .45 .50 .50 .50 .60 .100 1.15 1.20	\$0. 55 .55 .55 .55 .60 .60 .60 .80 .95 1. 05 1. 25 1. 45	\$0.6 .6 .6 .6 .6 .6 .7 .7 .1 .1
U. S. Standard Gauge No	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits, inches	{0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 38-incl Over 36 to 40 incl Over 40 to 44 incl Over 44 to 48 incl Over 48 to 52 incl Over 52 to 56 incl Over 56 to 60 incl Over 60 to 64 incl Over 60 to 68 incl Over 68 to 72 incl Over 72 to 78 incl Over 78 to 86 incl Over 86	.75 .75 .75 .75 .80 .80 .90 .95 1.05 1.25 1.35 1.75	\$0.80 .80 .80 .80 .90 .95 1.00 1.05 1.15 1.35 1.75	\$0.80 .80 .85 .90 1.05 1.10 1.25 1.50 1.75 2.00									

B. LENGTH

		Length	in inches				Length in i	nches	
U. S. standard gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	U. S. standard gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192
6 or heavier	Base Base Base	Base Base \$0, 10	Base Base \$0. 20	Base Base \$0.30 .35	24. 25 to 27. 28. 29 and 30.	Base Base Base	\$0.10 .10 .10 .10	\$0. 25 . 30	\$0. 3

TABLE G-11.-COLD ROLLED SHEETS

A. GAUGE AND WIDTH

				GAUGE A	THE WALL		-		100			
U. S. Standard Gauge No	{ 8 and heavier	} •	10	11	12	13	14	15	16	17	18	19
Thickness ordering limits in inches	0. 2499 to 0. 1570	0. 1569 to 0. 1420	0. 1419 to 0. 1271	0. 1270 to 0. 1121	0. 1120 to 0. 0972	0. 0971 to 0. 0822	0. 0821 to 0. 0710	0. 0709 to 0. 0636	0. 0635 to 0. 0568	0. 0567 to 0. 0509	0. 0508 to 0. 0449	0, 0448 to 0, 0389
Width in inches: 32 and under Over 32 to 36 incl Over 36 to 40 incl Over 40 50 44 incl Over 44 to 48 incl Over 48 to 52 incl Over 52 to 56 incl Over 56 to 60 incl Over 60 to 64 incl Over 60 to 64 incl Over 68 to 72 incl Over 68 to 72 incl Over 68 to 72 incl Over 78 to 86 incl Over 86 incl			-\$0.151515151610101005 Base .05 .10	-\$0.15 15 15 15 16 10 06 Base 05 10	-\$0.15 -15 -15 -15 -16 -10 -10 -05 Base -05 -10	-\$0.151515151515101005	-\$0.15 15 15 15 15 10 00 Base 05 10	-\$0.1010101010101015050505050505	-\$0.05 05 05 05 05 Base Base Base .05 .10 .20	Base Base Base Base \$0.05 .05 .05 .00 .20 .30 .40 .60 .80	\$0.05 .05 .05 .05 .05 .10 .10 .10 .15 .25 .35 .45 .80	\$0.1 .1 .1 .1 .1 .1 .1 .2 .2 .8 .4 .5 .6 .1.0
U. S. Standard Gauge No		20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches		0.0388 to 0.0344	0. 0343 to 0. 0314	0. 0313 to 0. 0284	0. 0283 to 0. 0255	0. 0254 to . 0225	0. 0224 to 0. 0195	0. 0194 to 0. 0172	0. 0171 to 0. 0157	0. 0156 to 0. 0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 incl Over 35 to 40 incl Over 40 to 44 incl Over 44 to 48 incl Over 48 to 52 incl Over 56 to 66 incl Over 56 to 66 incl Over 60 to 64 incl Over 68 to 72 incl Over 78 to 86 incl Over 86.	\$0. 15 -15 -15 -15 -15 -25 -30 -35 -40 -60 1. 00 1. 20 1. 40	\$0.20 .20 .20 .25 .30 .45 .50 .65 .90 1.15					\$0.55 .65 .80 .95 1.25				\$0.9 1.2 1.5	

B. LENGTH

			Lengti	ı, in in	ches	1 100		No. of the last of		1	Length	, in inc	ches		
U. S. Standard Gauge No.	96 and under					Over 144 to 171		U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over Over Over	144 to	1 (7 V C)	
16 or heavier	Base Base Base	\$0. 10	\$0. 15 . 20	\$0. 20 . 25	\$0. 25 . 30	\$0.25 .30	\$0. 15 . 40 . 45	23-24 up to 48" wide inclusive 23-24 over 48" wide 25-27 up to 48" wide 28-30 up to 48" wide	Base Base Base	\$0. 15 . 20 . 15 . 20	\$0. 20 . 25 . 20 . 25	\$0. 25 .30 .25 .30	\$0.30 .35 .30 .35	\$0.30 .35 .35 .40	\$0.4 .5 .5

C. SUPPLEMENTARY SIZE EXTRAS

- 1. For stretcher leveled resquared cold rolled sheets of the following dimensions double the sum of the applicable extras for gauge and width (A) and length (B) may be gauge and width (A) and length (B) may charged:
 #14 and #16 gauge, over 6" wide.
 #18 gauge, over 54" wide.
 #20 gauge, over 48" wide.
 #20 gauge and lighter, over 156" long.
 #22 and #24 gauge, over 42" wide,
 #26 gauge, over 36" wide.
- 2. The following extras may be added to size extras (gauge and width and length) in Tables A and B above where a seller has paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13 U. S. Standard gauge and heavier, as allowed by the provision of § 1306.8 (b) of Revised Price Schedule No. 6.
- 11 gauge and heavier_____ \$1.00 12 and 13 gauge______.50

TABLE G-12—GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS

A. GAUGE AND WIDTH

Gauge No.*	{ 10 or heavier	} u	12	13	14	15	16	17	18	19	20	21
Width in inches: 32 and under. Over 32 to 36 incl Over 38 to 38 incl Over 38 to 40 incl Over 40 to 42 incl Over 42 to 44 incl Over 44 to 46 incl Over 46 to 48 incl Over 48 to 50 incl Over 50 to 52 incl Over 50 to 52 incl Over 56 to 58 incl Over 56 to 58 incl Over 58 to 60 incl	-,50 -,50 -,50 -,45 -,40 -,30 -,20 -,15 -,10 Base	-\$0. 45 - 45 - 45 - 40 - 35 - 25 - 25 - 10 - 05 05 15	-\$0.40 40 40 35 30 20 05 Base .10 .20 .35	-\$0.35 35 35 35 30 25 15 15 15 05 Base .05 .15 25	-\$0.30 -30 -30 -25 -20 -10 -10 -10 -10 -30 -30 -45	-\$0. 25 25 25 25 20 15 05 05 10 15 25 35 50	-\$0.25 26 20 20 20 15 05 05 05 05 05 05 05 0	-\$0.20 -20 15 15 15 10 Base .05 .15 .20 .35 .55 .80 1.05	-\$0.151510101005 .05 .10 .20 .25 .40 .60 .85 1,10		-\$0.10 10 Base .05 .05 .20 .25 .30 .35 .40 .65	
Gauge No.*		22	23	24	25	26	27	28	29	30	31	32
Width in inches: 32 and under Over 32 to 36 inel Over 38 to 46 inel Over 48 to 40 inel Over 40 to 42 inel Over 42 to 44 inel Over 44 to 46 inel Over 45 to 56 inel Over 48 to 50 inel Over 50 to 52 inel Over 52 to 54 inel		05 .15 .25 .30 .40 .50 .60 .75 .85	-\$0.0505052030405060708595	Base Base \$0.25 .35 .45 .55 .65 .75 .90 1.00						\$1.00 1.20		
Over 54 to 56 incl. Over 56 to 58 incl. Over 58 to 60 incl.												

^{*}For galvanized steel, galvanized Armeo iron, galvanized Toncan iron, and galvannealed, use galvanized sheet gauge No.; long terms use U. S. Standard Gauge No.

B. LENGTH

				Leng	th in h	nches								Leng	th in in	iches	1		
Gauge No.*	124 and under	124 to	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	DESCRIPTION .	Over 228 to 252	Over 252 to 275		124 and under	Over 124 to 144	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	Over 252 to 275
12 or heavier	Base Base Base Base Base	\$0.10 .10 .10 .10	\$0.25 .25 .50 .50 .50	\$0.50 .50 .75 .75 .75	\$0.75 .75 .80 .90 1.05	\$0.75 .90 .90 1.05 1.15	\$1.05 1.05 1.15 1.15 1.40	\$1. 15 1. 15 1. 40 1. 40 1. 65	\$1.40 1.40 1.65 1.90	25 and 26	Base Base Base Base Base	\$0.10 .10 .10 .10							

^{*} For galvanized steel, galvanized Armeo iron, galvanized Toncan iron, and galvannealed, use galvanized sheet gauge No.; long terne use U. S. Standard gauge No.

TABLE G-13-ENAMELING SHEETS

A. GAUGE AND WIDTH

						1						_
S. Standard Gauge No	7	8	9	10	11	12	13	14	15	16	17	18
hickness ordering limits in inches	(0.1868 to 0.1719	0.1718 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508
Vidth in inches: 32 and under. Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 65 to 60 incl. Over 60 to 64 incl. Over 60 to 64 incl. Over 60 to 68 incl. Over 68 to 72 incl. Over 68 to 72 incl.	60 60 45 45 40 35 25	-\$0, 60 -, 60 -, 60 -, 60 -, 60 -, 45 -, 45 -, 45 -, 45 -, 45 -, 45 -, 15	-\$0.60 60 60 60 45 45 45 35 25 15	-\$0.60 60 60 60 45 45 45 45 45 45 45	-\$0.55 55 55 55 30 30 30 30 30 30	-\$0.55 55 55 55 30 30 30 30 30	-\$0.50 50 50 50 35 35 35 35 35 35 35	-\$0.3030303030301515151005 .05	-\$0.40 - 40 - 40 - 40 - 40 - 25 - 25 - 20 - 15 - 10	-\$0.20 20 20 20 05 05 Base .05 .15 .25	-\$0.15 15 15 15 15 05 05 05 05 35 35 35 35	-\$0

TABLE G-13-ENAMELING SHEETS-Continued

A. GAUGE AND WIDTH-Continued

U. S. Standard Gauge No	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches.	(0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 incl Over 36 to 40 incl Over 40 to 44 incl Over 44 to 48 incl Over 48 to 52 incl Over 52 to 56 incl	.05 .05 .05 .15	Base Base Base Base Base 30. 25		\$0.10 .10 .20 .30 .50 .70	\$0.20 .20 .40 .60 .80 1.20	\$0.30 .30 .50 .70 .90 1.30	\$0.40 .40 .70 1.00 1.30.	\$0.50 .50 .80 1.10 1.40	\$0.60 .60 .90 1.20 1.50	\$0.70 ,90 1.10 1.50 1.90	\$0.80 1.10 1.40 1.70	
Over 56 to 60 incl Over 60 to 64 incl Over 64 to 68 incl Over 68 to 72 incl Over 72 to 78 incl	. 35 . 45	.40 .50 .60 .75 1.00	. 85 1. 05 1. 25 1. 55	1,10								

	Length in inches						A STATE OF	Length in inches					
U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156	U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156
16 or heavier	Base Base Base	Base Base Base	Base Base Base	Base \$0.10	Base, \$0.10 .15	\$0.10 .15 .20	21 and 22	Base Base Base	Base \$0.15 .20	Base \$0. 20 . 25	\$0. 20 . 25 . 30	\$0. 25 . 30 . 35	\$0.30 .35 .40

TABLE G-14-ELECTRICAL SHEETS

The size extras of the Carnegie Illinois Steel Corporation for the grade electrical sheet sold as established by Revised Price Schedule No. 6 may be added.

TABLE G-15-HOT ROLLED ALLOYS

ROUNDS AND SQUARES

[Dimensions in inches]

7/32	\$1.50
1564	1.25
1/4	1.00
932	. 85
916	.70
11/32	. 55
23/4 and 3/8	. 40
2% and 1/6	
31/64 and 1/2	. 20
916	. 15
3%4 to 11/16	.10

TABLE G-15-HOT ROLLED ALLOYS-Con. | TABLE G-15-HOT ROLLED ALLOYS-Con.

ROUNDS AND SQUARES—continued

[Dimensions in inches] 4764 to 11/2-

Base

75 . 85 1.10

1.50

	1%6 to 21/6	\$0.10
	21/8 to 21/2	. 15
	2%6 to 3%6	. 20
	31/8 to 49/16	. 25
	-4% to 51/16	. 35
M	51/8 to 51/16	. 45
	5% to 61/6	. 55
ğ	61/8 to 69/16	. 65

6% to 7½ -7% to 7% -7% to 8 -Over 8" up to but not including 10"_

	HEXAGONS	
65	\$1.50 1.20	

HEXAGONS-continued

3/8	\$0.90
7/16	
1/2 to 9/18	
% to 11/16	. 20
% to 1%6	
15% to 31/16	
31/4 to 31/4	1 10
3% to 4%	1. 25
OCTAGO	NS
1/4	\$1.50
5/16	1.20

1/4	\$1.50
5/16	1.20
3/8	1.00
1/16	.80
½ to 916	. 60
% to 11/16	.40
% to 31/6	. 25

FLATS

Width in inches			Thic	kness in	inches						Thiel	ness in	nches		
Width in inches	4 to 31/16	3 to 2}16	2 to 13/16	1 to 13/16	¾ to ½	3/16 to 3/8	516 to 34	Width in inches	4 to 31/16	3 to 21/16	2 to 11/16	1 to 13/16	34 to 35	7/10 to 3%	516 to 34
36. 716. 36. 916. 916. 918.					\$0.50 .40	\$1.00 .70 .50 .40	\$1. 40. 1. 20 . 90 . 75 . 60	34 to 13/16. 75 to 13/16. 1 to 2 23/16 to 3 33/16 to 12.	\$0.30	\$0. 20 . 20	\$0. 10 . 10 . 10	\$0. 20 Base Base Base	\$0.30 .20 Base Base Base	\$0.30 .20 Base Base Base	\$0. 40 . 30 . 15 . 15

TABLE G-16-COLD FINISHED ALLOY STEEL BARS

ROUNDS	
1/8 to less than 5/32	\$4.00
552 to less than 3/16	3.00
3/16 to less than 3/2	2. 50
7/32 to less than 1/4	2.00
1/4 to less than 5/16	1. 25
% to less than %	1.00
% to less than %6	
% to less than %	
5% to less than 11/16	
11/16 to less than 13/16	

TABLE G_16—COLD FINISHED ALLOY STEEL BARS—Continued

	MODELLING CONTINUED	
)	13/16 to less than 19/16	80.40
)	1% to less than 2%	. 41
)	2% to less than 215/16	. 50
)	215/16 to less than 31/8	. 70
5	31/8 to less than 31/16	. 78
)	31/16 to less than 35/8	85
	3% to less than 315/6	
)	31% to less than 4%	1.00
5	4 % to less than 4 % 16	1.10
5	4% to less than 41%	1.20

TABLE G_16—COLD FINISHED ALLOY STEEL BARS—Continued

ROUNDS-continued

1	415% to less than 5%8	\$1.30
3	51/16 to less than 515/16	1.75
)	51% to less than 6%6	2.25
)	6% to 7 incl	3.00
,	HEXAGONS	
	3/32 to less than 1/8	\$6.00

1 %2 to less than	1/8	\$6,00
1/8 to less than	916	5.00
3/16 to less than	4	4.00
1/4 to less than	3/8	2.50

TABLE G-16—COLD FINISHED ALLOY STEEL BARS—Continued	TABLE G-16—COLD FINISHED ALLOY STEEL BARS—Continued	TABLE G-16—COLD FINISHED ALLOY STEEL BARS—Continued
HEXAGONS—continued	HEXAGONS—continued	squares—continued
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\$_{16}$ to less than $\frac{1}{4}$ $\$_{4}$.00 $\frac{1}{4}$ to less than $\frac{1}{8}$ 2.50 $\$_{6}$ to less than $\frac{1}{4}$ 1.75 $\frac{1}{4}$ to less than $\frac{1}{16}$ 1.30 $\frac{1}{4}$ to less than $\frac{1}{4}$ 1.05 $\frac{1}{4}$ to less than $\frac{2}{4}$ 1.25
1 to less than 1½	% to less than % \$6.00	21/16 to less than 41/16 2.00
15% to less than 11%	1/2 to less than 3/16 5.00	41/16 to 41/2, incl 4.00

TABLE G-17-STAINLESS STEEL SHEETS

FINISH DESIGNATIONS

No. 1 Hot rolled annealed and pickled; No. 2B Full finish (Bright cold rolled); No. 2D Full finish (Dull cold rolled); No. 4 Standard polish on one-side or both sides.

GAUGE AND FINISH EXTRAS

,			Combined gauge and polishing extras						
U.S.S. gauge	Thickness ordering range in inches	Gauge extra— unpolished finishes only Nos. 1, 2B,	No. 4 an		No. 7 finish				
		and 2D finishes	One side	Both sides	One side	Both sides			
	Over 0.160 to 0.176	Base	\$5,75	\$10.50	\$7.67	\$14.00			
	0.145 to 0.160	100000000000000000000000000000000000000	6.00	11.00	8,00	14, 67			
10	0.130 to 0.145	Base	6. 25	11.50	8.33	15, 33			
The second second	0.114 to 0.130		6.50	12.00	8.67	16, 00			
The second second	0.098 to 0.114		6.75	12.50	9.00	16, 67			
0		Base	7.00	13.00	9.33	17, 33			
3		Base	7. 25	13.50	9.67	18.00			
		Base	7, 50	14.00	10.00	18.67			
5	0.065 to 0.072	Base	7.75	15.00	10.33	20.00			
16	0.058 to 0.065	Base	8.00	16.00	10.67	21. 33			
7	0.052 to 0.058	Base	8,50	18,00	11.34	24.00			
18	0.046 to 0.052.	Base	9, 50	20. 50	12.67	27, 3			
9	0.040 to 0.046	Base	11.00	24.00	14.67	32.06			
20	0.035 to 0.040.	Base	12.00	26.50	16.00	35, 34			
21	0.032 to 0.035	\$0.50	15.50	29.50	20.50	39, 17			
22	0.029 to 0.032	50	17.00	33.50	22, 50	44.50			
23	0.026 to 0.029	1.00	18.50	37. 00	24. 34	49.00			
24	0.023 to 0.026	2.00	23, 00	43.00	30.00	56, 67			
25	0.0198 to 0.023	5.00	26.00	46.00	33.00	59.6			
26	0.0177 to 0.0198		20.00	90,00	33,00	30.0			
27	0.0160 to 0.0177	8.00	PRODUCTION OF THE PARTY OF THE		100000000000000000000000000000000000000				
28	0.0145 to 0.0160	11.00			********				
29	0.0130 to 0.0145	17.00		CARTOTERA	DEATER TOOK				
30	0.0114 to 0.0130	22.00	*******						
-	0.010 to 0.0114	26.00		********	********	********			
	0.009	30.00							
	0.008	34.00			********				
1000	0.007	42.00	*******		*******				
	0.006	50.00							
73 m	0.005	62,00							

Thicknesses 36" and heavier take Plate Extras.

LENGTH EXTRAS [Size in Inches]		LENGTH EXTRAS—continued [Size in Inches]	
Under 60 to 36 incl	1.00 0.50 1.00 1.50 2.00 3.00 3.50	Over 180 to 190 incl	6. 75 6. 00 6. 25 6. 50 6. 75 7. 00

WIDTH EXTRAS

Gauge No.	Thickness ordering range	Over 36-40" incl.	Over 40-44" inol.	Over 44-50" incl.	Over 50-54" incl.	Over 54-58" incl.	Over 58-62" incl.	Over 62-66" incl.	Over 66
8-16 incl. 17-18 incl. 19-21 incl. 22-24 incl. 25-26 incl. 27-28 incl.	0.059 to 0.176" 0.047 to 0.058" 0.033 to 0.046" 0.024 to 0.032" 0.0178 to 0.023" 0.0146 to 0.0177"	\$0.50 .75 1.00 1.50 2.00 2.50	\$1.00 1.25 1.50 2.00 2.75 3.00	\$1.50 1.75 2.00 2.50 3.50 5.00	\$2.00 2.25 3.00 4.00 7.00	\$2, 50 3, 75 4, 25 5, 25 9, 00	\$4.00 6.00 8.00 9.50 12.00	\$6.00 8.78 12.50	\$8,00

When pricing sheet items the shortest dimension should always be considered as width.

TABLE G-18-STAINLESS BARS

HOT ROLLED BARS

ROUNDS

[Dimensions in inches]

¼ and %2"	\$6.00
5/16 and 11/32"	5.00
3% to 15%2"	3.00
½ to 1932"	2.00
% to 31/32"	1.00
1 to 11562"	. 50
11/2 to 23/4"	Base
213/16 to 3"	1.00
31/8 to 4"	1.50
41/8 to 5"	2.00
51/8 to 6"	4.00

All intermediate sizes take the next higher

All intermediate sizes take the next higher extra.

Octagons and Hexagons—\$2.00 per 100 pounds extra for shape in addition to above extras for size.

Rounds, Octagons and Hexagons—in hot rolled coils take one-half regular par size extras plus all other extras.

SQUARES AND FLATS

Width of section		Thickness of section in inches																					
in inches	34	316	34	516	36	16	96	34	1	134	134	134	2	2}4	3	334	4	5	6	7	8	9	10
	\$30.00	\$20.00 15.00	\$10.00 8.00	\$6.00			272753																
	20.00	10.00	6.00	5,00	\$4.00	\$9.00																	1
	7.00		4.00	3.00	2.00	1.50	\$1.00	\$1.00	\$0.50													111111	1000
4	5.00	3.00	2.00		1.00	1.00		. 50 Base	.50 Base	\$0.50 Base	Base		12201			100000			18333	100000			
i	5.00		1.50		1.00	. 50	Base Base	Base Base	Base Base	Base Base	Base Base	Base Base	Base				******		-			11000	
<u> </u>	5.00	3.00		1.00	1.00	. 50	Base	Base Base	Base Base	Base Base	Base Base	Base Base	Base Base	Base									
	5.00	3.00		1.00	1.00	1.00	Base 1.00	Base 1.00	Base 1.00	Base 1.00	Base \$1.00	\$1.00 1.50	\$1.00	\$1.00 1.50	\$1.00 1.50	\$1.50	\$1.50						
	6. 00 8. 00	4.00 6.00	2.50 4.00	2.00 3.50	2.00 3.00	2.00 3.00	2.00 3.00	2.00 3.00	2.00 3.00	2.00 3.00	2.00 2.50	2.00 2.50	2.00 2.50	2.00 2.50	2.00 2.50	2.00 2.50		\$2.00	\$2.50	THE REAL PROPERTY.		100000	
	10.00	8.00	6.00	5.00 6.00	4.00 5.00	3.00 4.00	3.00 4.00	3.00 4.00	3.00 4.00	3.00 4.00	3, 00	3.00	3.00 3.50		3.00 3.50	3.00 3.50		3.00 3.50	3.00 3.50	\$3.00 3.50	TEXTER		1
	1	8.00 8.00	6.00	6.00	5. 00 6. 00	5.00 6.00	5. 00 6. 00	5.00 6.00	5.00	5.00	4.00 5.00	4.00 5.00	4.00	4.00 5.00	4. 00 5. 00	4.00 5.00	4, 00 5, 00	4. 00 5. 00	4.00 5.00	4.00 5.00	4.00 5.00	\$4.00 5.00	\$3

Extras herein to be added to hot rolled bar base price.

COLD FINISHED BARS ROUNDS AND SQUARES

Dimension in inches	Toler-since plus or minus inches Bars Coils Bars Coils Unpolished Dimension in inehes					Dimension to teches	Toler- ance			Squares		Ground bars— Rounds			
Dimension in menes		plus or minus inches	Bars	Coils	Bars	Coils	Unpol- ished	Pol- ished							
4 to 314. 3 to 213/16. 234 to 13/2. 11/5/2 to 1 to 1. 81/2 to 5 5. 11/2 to 3/2. 15/2 to 3/2.	.0025 .002 .002 .0015 .0015	\$8.00 6.50 5.50 6.00 6.50 8.00 9.00 10.50 11.50 12.00 13.00 14.00		\$10.50 11.00 11.50 13.00 14.00 16.50 21.00 23.00 25.00 27.00	\$12.00 13.00 15.00 16.00 17.00 18.00 19.00	\$8.00 6.50 5.50 6.00 6.50 8.00 10.00 13.50 15.50 18.00 19.00 21.00 23.00	\$10.00 8.50 7.50 8.00 8.50 11.00 13.00 17.00 20.00 23.00 25.00 27.00 30.00	0.184 to 0.170 1.69 to 1.55 1.54 to 1.42 1.41 to 1.28 1.27 to 113 1.12 to 0.99 0.98 to 0.86 0.85 to 0.76 0.75 to 0.67 0.66 to 0.58 0.57 to 0.51 0.60 to 0.44	0.001 .001 .001 .001 .001 .001 .001 .00	\$17.00 20.00 22.00 24.00 27.00 29.00 31.00 35.00 39.00 43.00 47.00 51.00	\$14.00 16.00 18.00 20.00 22.00 24.00 26.00 29.00 32.00 35.00 39.00 43.00	\$30.00 34.00 37.00 40.00 43.00 46.00 50.00 54.00 59.00 64.00 70.00 77.00	\$21.00 23.00 25.00 27.00 29.00 31.00 33.00 36.00 39.00 42.00 45.00 48.00	\$25.00 28.00 30.00 35.00 42.00 50.00 85.00 110.00 125.00 146.00	

Intermediate sizes take the next higher extra. The above size extras include extras for annealing, physical properties, tempering and/or cleaning or sand blasting.

SHAPE EXTRAS

Hexagons and Octagons.-Add \$5.00 per 100 pounds to above schedule for rounds.

TABLE G-19-STAINLESS STEEL PLATES SIZE AND FINISH EXTRAS

Hot rolled	Hot relled, annealed or heat treated	Hot rolled, annealed or heat treated and pickled
\$2.00	\$4.00	\$6.00 5.00
		4.00
. 50	2, 50	4. 50
1.00		5.00
		6.00
		6, 50
	\$2.00 1.00 Base .50	#2.00 \$4.00 1.00 3.00 Base 2.00 2.00 4.00 2.00 4.00 2.50 4.00 2.50 4.50

TABLE G-20-STAINLESS STEEL ANGLES

The following extras are added to Hot Rolled Stainless Bar Base Prices.

EQUAL LEG ANGLES [Dimension in Inches]

16 x 16 or wider but under 136 x 136 x 36 or over _ \$4.0	0
16 x 14 or wider but under 11/2 x 11/2 x 1/8 or under _ 7.0	0
114 x 11/2 or wider but under 3 x 3 x 1/4 or over 2.0	
114 x 11/2 or wider but under 3 x 3 x 3/16 or under 4.0	
3 x 3 or wider but under 6 x 6 x 5 is or over Bas	
3 x 3 or wider but under 6 x 6 x 1/4 or 3/6 2.0	
3 x 3 or wider but under 6 x 6 by under 3/6 4.0	
6 x 6 or wider but under 8 x 8 x 36 or over 3.0	
8x8 or wider by 3/s or over 5.0	0

UNEQUAL LEG ANGLES

If shorter leg is equal to or greater than ¾ of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$1.00 per 100 pounds. In case shorter leg is not equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$2.00 per 100 pounds.

CUTTING EXTRAS

[Rate per 100 pounds]

The following charges are to be made only when material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification.

TABLE H-I-PLATE | SHEARING EXTRAS 'flag" to 1" thick inclusive, including U. M., sheared, flange, firebox, high carbon, Copper bearing and floor plates; and hot rolled strip 36" thick, over 6" wide cut to length only, or any size 36" thick strip cut to width and length]

A. RECTANGULAR PLATES

		I	ength	,	
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to
I. To length only: 316" to i" thick inel. II To width and length: A. Widths over 6" in the following thicknesses: 316" to 516" inel. Over 54" to 1" inel. Over 54" to 1" inel.	\$0,00 .30 .25 .20	. 40	. 50	.80	1.85 1.80
B. Widths 6" and nar- rower in the follow- ing thicknesses: 36" to 56" incl. Over \$6" to 34" incl. Over 34" to 1" incl.	. 50	.70		1.50	3. 60

Minimum charge, \$0.35 net per thickness

TABLE H-1-PLATE SHEARING EXTRAS-

B. SKETCH PLATES 1

	Length										
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to I'	Under 1' to						
I. To widths over 6" in the following thicknesses: 3'16" to 3'16" incl. Over 3'2" to 1" incl. Over 3'2" to 1" incl. II. To widths 6" and under in the following thick-		. 45	.60	\$0. 90 . 85 . 80	1.90						
nesses: %16" to %16" inel Over %16" to %1" inel Over ½" to 1" inel		.80	1. 20 1. 10 1. 00		3. 70						

Minimum charge, \$0.35 net per thickness.

¹ Universal Mill plates over 1" thick, in stock widths up to 14" wide inclusive, cut to length—use friction saw cutting structural shape extras in Table H-8. All other plates over 1" thick—use flame cutting extras in Table H-7.

¹ Ordinary straight side sketch plates up to 1" thick inclusive, with no re-entrant cuts, based on gross weight of rectangular plate required in nearest stock width. Sketch plates over 1" thick—use flame cutting extras in Table H-7.

C. CIRCLE CUTTING

See Flame Cutting Extras in Table H-7.

TABLE H-2-SHEET SHEARING EXTRAS EXCLUDING STAINLESS—INCLUDING ALL FLOOR PLATES LIGHTER THAN %6" THICK

Types of shearing	Gauge 1 number													
	8	9 and 10	11 and 12	13 and 14	15 and 16	17 and 18	19 and 20	21 and 22	23 and 24	25 and 26	27	28	29	30
i. To length only: 5' and over. Under 5' to 3'. Under 3' to 2'. Under 2' to 1'	.35	.40	. 45	. 50	. 55	.60	. 65	.70	. 85	.80	. 85	1.00	\$0. 85 . 95 1. 05 1. 15	1.10
H. To width only: 6" and over. 5"54" to over 4" 4" to over 3" 3" to over 2" 2" to 1". Under 1" III. To length and width:	. 35	. 35 . 40 . 50 . 75	.40 .45 .50	. 45 . 50 . 70 . 80	. 45 . 50 . 75	. 55 . 60 . 80 1. 00	. 60 . 70 . 90 1. 15	.70 .80 1.00 1.25	.75 .90 1.10 1.50	. 90 1. 00 1. 25 1. 50	1.00 1.10 1.40 1.75	1. 10 1. 10 1. 40 1. 75	1.00 1.10 1.40 1.75	1.00 1.10 1.40 1.75
A. To widths of 6" and over and to the following lengths: 5' and over. Under 5' to 3'. Under 3' to 2'. Under 2' to 1'. Under 1' to 6" incl.	. 65	. 60 . 70 . 80	. 65 . 75 . 85	.70	, 75 85 95	.80 .90 1.00	. 83 . 98 1. 08	1.00 1.10	1.05	1.00 1.10 1.20	1.05 1.15 1.25	1.10	1. 25	1.2 1.3 1.4
B. To widths under 6" and to following lengths: 8' and over. Under 3' to 1' Under 1'.	316	times	the w	ridth	only c	harge	, as sl	wn ah nown wn ah	above					1

¹ For all He" and #7 gauge material wider than 6" use plate shearing extras. (Table H-L)

TABLE H-3-SHEARING HOT ROLLED CARBON BARS (UNDER .60 MEAN OF CARBON) HOT ROLLED STRIP AND ANGLES

Rounds
Squares
12" cross section and under.
Hexagons!
Flats 1½" x 6" and smaller.
Angles 2½" x 2½" x ½" and smaller—all lengths.
Angles 3" to 6" leg, inclusive, under 5' 0" long.
Total cuts of one length, cross section, finish and analysis determines the charge per cut.
Minimum charge, 35¢ per item of one length, cross section, finish and analysis.

Use Table H-5.

		-		Lengths			19130
Pounds per lineal foot	Pounds per lineal foot Over 8'0".		" inclusive	1' 0" to m	oder 4' 0"	Under 1' 0"	
	any num- ber cuts	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over
Under 1.0 lb 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 7.5 to 11.0 11.0 to 15.0 15.0 to 29.0 20.0 and over	\$0.03 .04 .05 .06 .07 .09 .11	\$0.03 .03 .04 .05 .06 .08 .09	\$0.02 .02 .03 .04 .04 .05 .06	\$0.03 .03 .03 .03 .04 .04	\$0.02 .02 .02 .02 .03 .03 .03 .04	\$0.01 .02 .02 .02 .03 .03 .03	\$0.0 .0 .0 .0 .0 .0 .0

Rounds, Squares, Hexagons over 2" Flats over 1½" thick Bar Channels Bar Tees Angles over 411

Bar Zees Angles over 6" either Leg—Use Table H-8 Hot Rolled Bars .60 mean of carbon and over use Schedule H-6

	10'0"	Over	Over
	and	10'0"	20'0"
	less	to 20'0"	to 30'0"
Set up charge, net	\$1.00	\$1.00	\$1.00
	. 25	.50	.75

Add to above, the regular length cutting extras (Table H-3.)

(Table H-3.)
Gross weight may be charged for the stock size crosssection of the cut length angle.
The leg-shearing operation is done before cutting to
length. Thus 2 angles 5'0''long would be subject to only
one \$0.25 leg shearing extra since this operation would be
performed on a 10'0" angle.

TABLE H-5-COLD FINISHED AND HOT ROLLED CARBON BAR

HACKSAW CUTTING CHARGES

All qualities under .60 Carbon. Also bar shapes and Hot Rolled Strip.

Charges per cut to any one length 0'1" and over, of one cross-section, analysis and finish.

Lengths under 0'1"—use next higher weight bracket cutting charge.

Minimum Charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

			8'0"	long and u	nder
Pounds per linear foot	Mini- mum net charge	Over 8'0" long, any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one cross-section, length, analysis and finish	100 cuts and over
Under 1.0 lbs. 1.0 to 2.5. 2.5 to 4.5. 4.5 to 7.5. 7.5 te 11.0. 11.0 to 15.0. 15.0 to 20.0. 20.0 to 27.0. 27.0 to 32.0. 32.0 to 43.0. 43.0 to 52.0. 52.0 to 71.0. 71.0 to 87.0. 87.0 to 18.0. 116.0 to 139.0. 139.0 to 180.0	\$0. 35 .35 .35 .35 .35 .35 .40 .45 .50 .60 .65 .75 .75 .1. 25 .1. 25 .1. 70 .1. 70 .1. 90 .2. 20	\$0.03 .04 .05 .06 .08 .11 .14 .17 .21 .26 .33 .41 .53 .67 .82 .100 .1.20 .1.40 .1.70	\$0.03 .04 .05 .06 .08 .11 .14 .17 .21 .26 .33 .41 .53 .67 .82 1.00 1.20 1.40	\$0.03 .05 .06 .08 .09 .11 .14 .17 .21 .26 .33 .42 .42 .54 .66 .80 .96 .1.12	\$0. 02 02 04 05 06 08 11 13 16 20 25 31 40 50 62 75 90 1. 05

Hacksawing charges per cut to any one length 0' 1" and over, of one cross-section, analysis and finish.

Lengths under 0' 1"—use next higher weight bracket cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

			8' 0"	long and u	nder
Pounds per lineal foot	Mini- mum net charge	Over 8'0'' long, any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one cross- section, length, analysis and finish	100 cuts and over
Under 1.0 lb 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 7.5 to 11.0 11.0 to 15.0 15.0 to 20.0 20.0 to 27.0 27.0 to 32.0 32.0 to 43.0 27.0 to 32.0 32.0 to 43.0 71.0 to 87.0 87.0 to 116.0 116.0 to 139.0 139.0 to 233.0 139.0 to 233.0 233.0 to 245.0 245.0 and over	.35 .35 .35 .39 .41 .47	\$0. 04 .05 .08 .09 .12 .17 .21 .26 .32 .39 .50 .62 .80 1.01 1.23 1.50 1.80 2.10 2.55	\$0. 04 .05 .08 .09 .17 .21 .26 .32 .39 .50 .62 .80 1. 01 1. 23 1. 50 1. 80 1. 20 1.	\$0.04 .05 .08 .09 .12 .17 .17 .21 .26 .31 .40 .50 .64 .81 .98 .1.20 1.44 1.68	\$0.03 .04 .06 .07 .09 .13 .16 .20 .24 .29 .38 .47 .60 .76 .92 1.13 1.35 1.35 1.91

FLAME CUPPING PLATES

KITRAS PER LINEAL FOOT

[Minimum Flame Cutting Charge, 50 cents net per item]

Thickness (inches)	Under 5 feet	5 feet and over
³/i6"	\$0.09	\$0.07
916"	.11	.09
1/2" 96"	.14	.10 .11 .12
3/8"	.17	.13

FLAME CUTTING PLATES-Continued

EXTRAS PER LINEAL FOOT-continued

[Minimum Flame Cutting Charge, 50 cents net per item]

Thickness (inches)	Under 5 feet	5 feet and over
1"	\$0, 20	60 17
136"		\$0, 16
		. 18 20
136"	. 27	. 20
136"	. 29	
156"	.32	25
134"	.34	. 27
2"	.38	30
2¼"	. 43	34
01///	. 46	37
2% 2%" 3"	. 52	41
3"	. 57	.43
314"	. 61	49
314"	. 67	53
334"	.71	. 57
4"	. 76	761
436"	.86	.60
5"	- 96	777
51/2"	1.08	.86
6"	1, 20	. 95
31/4"	1.34	1.07
7"	1, 50	120
8"	1. 83	1, 46
10"	2.51	2.01
	2.02	4, 111

Charges are based on lineal feet for each piece. Frac-tions of an inch, charged at next full inch.

RECTANGULAR PLATES

Over 1" thick a charge may be made for Flame Cutting one side and one end at above extras unless Flame Cutting all edges is specified when a charge may be made for two sides and two ends. 1" thick and under a charge may be made for Flame Cutting of 4 edges.

CIRCULAR PLATES

Flame Cutting charge based on circumference of circle.

Flame Cutting charge based on total footage of inside and outside circumferences.

SKETCHES WITH STRAIGHT SIDES

With straight sides and no re-entrant cuts

Flame Cutting charge based on total footage in perimeter of sketch.

TABLE H-8—FRICTION SAW CUTTING STRUCTURAL SHAPES

Beams, Channels, Tees, Zees 3" and over, Angles over 6" either leg, and Universal Mill Plates over 1" thick, in stock width up to 14" inclusive.

Angles 6" leg and under—Use Shearing Schedule. (Table H-3.)

Lengths 5'0" and over, no charge for cutting

Minimum Charge 35¢ per item of one length and one cross-section.

[Pounds per Lineal Foot]

Under 5'0" long, per cut ---- \$0.07 Under 10 lbs 10.0 to under 17.5_____ . 10 17.5 to under 30.0_____ 15 .20 30.0 to under 45.0_____ 45.0 to under 65.0_____65.0 to under 90.0_____ . 25 . 30 90.0 and over_____ .35

TABLE H-9-STAINLESS STEEL SHEETS

A. RECTANGULAR SHAPES

 If width* of piece ordered is less than ¼ of the width of any stock size sheet in same type, gauge and finish add ten percent (10%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

TABLE H-9-STAINLESS STEEL SHEETS-Continued

A. RECTANGULAR SHAPES Continued

2. If width of piece ordered is 1/4 but less than 1/2 of the width of any stock size sheet m same type, gauge and finish add fifteen percent (15%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

3. If width* of piece ordered is ½ or more of the width of any stock size sheet in same type, gauge and finish add twenty percent (20%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

4. If the cut size or sizes ordered are cut without waste from any stock size, none of the above percentage extras (10%, 15%, 20%) may be added, but the following shearing charges may be made for the number of cuts actually made in filling the order. Figure one first cut for each thickness ordered. In no case shall the shearing charge exceed the value of the cut pieces figured at 12¢ per

pound	Charge for-			
	First	Additional		
Gauge No.:	cut	cuts		
10	\$0.60	\$0.20		
. 11	60	. 20		
12	.60	. 20		
14	.60	. 20		
16	. 50	. 15		
18	50	. 15		
20	50	. 15		
22	.40	. 10		
24	35	. 10		
26	35	. 10		

B. STAINLESS STEEL CIRCLES

When rough cut to size 5" Dia. and larger on straight blade shear, price as a square and charge for weight of square ½" larger than diameter of circle, and then add the following extra for shearing to circle.

8¢ (eight cents) per inch diameter. Minimum charge \$1.00 net per thickness.

Example: 1 circle $\#24 \times 20''$ dia., charge is \$1.60 net. 4 circles $\#10 \times 22\frac{1}{2}''$ dia., charge is \$1.80 each or \$7.20 net.

TABLE H-10-STAINLESS STEEL BARS

	Rate per
	100 pounds
Under 1/4"	\$46.00
1/2" to under 1"	34.00
i" to under 11/2"	18.00
11/2" to under 2"	
2" to under 3"	
3" to under 4"	6.00
4" to under 5"	4.00
5" to under 6"	
6" to under 8"	3.00
8" to under 10"	
10" to under 36"	2.00
36" to under 48"	
48" to under 60"	
60" to under 72"	
72" to under 81"	
84" to under 96"	
96" to under 180"	
180" to under 240"	
240" to under 312"	
manufacture and the second sec	
All cut bars shall be bil	led on the ne

weight of cut material ordered.

TABLE H-11-STAINLESS STEEL PLATES A. RECTANGULAR SHAPES

Combine to determine quantity bracket in cutting table below all material of the same type, thickness, width and length.

	Rate per
500 lbs and over	\$1.00
200-499 lbs	
100-199 Ibs	
Under 100 lbs	6.00
All cut plates shall be billed weight of cut material ordered.	on the net

B. STAINLESS PLATE CIRCLES

When rough cut to size 8" diameter and larger on straight blade shear, price as a square and charge for weight of a square ½" larger than diameter of circle, and then add the following extra for shearing to circle:

10¢ (ten cents) per inch of diameter. Minimum charge \$1.00 net per thickness.

Examples: 1- circle ¼" x 20", Diameter charge is \$2.00 net. 4 circle ½" x 22½"

Diameter charge is \$2.25 each or \$9.00 net.

TABLE H-12-STAINLESS STEEL ANGLES

The second second second	Rate per 100 lbs.
Under 12"	_ no extra
36" to under 60"	1.00
120" and over	2.00

All angles cut to length shall be billed on the net weight of cut material ordered.

TABLE H-13-COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE OUT TO LENGTH

167							Thic	kness 1				.25		
Length	0.157 to 0.186	0.127 to 0.156	0.097 to 0.126	0.071 to 0.096	0.056 to 0.070	0.044 to 0.055	0.034 to 0.043	0.028 to 0.033	0.022 to 0.027	0.0171 to 0.021	0. 0157 to 0. 0170	to	0. 0128 to 0. 0141	0. 0113 to 0. 0127
5' and over Under 5' to 3' Under 3' to 2' Under 2' to 1'	\$0. 25 . 35 . 45 . 55	\$0.30 .40 .50 .60	\$0.35 .45 .55 .65	\$0.40 .50 .60 .70	\$0.45 .55 .65 .75	\$0.50 .60 .70 .80	. 75	\$0.60 .70 .80 .90	\$0.65 .75 .85 .95	\$0.70 80 .90 1.00	\$0.75 .85 .95 1.95	\$0.80 .90 1.00 1.10	\$0.85 .95 1.05 1.15	\$0.90 1.00 1.10 1.20

¹ For 0.187 and heavier use plate shearing schedule number H-1.

MISCELLANEOUS EXTRAS

[Rate per 100 pounds]

Except as specifically noted in the extra tables themselves, the following charges may be made only when the service, operation or labor described as an extra is actually performed on the material sold:

TABLE K-1-GALVANIZING EXTRAS

A. GENERAL CONDITIONS

The prices are list prices subject to dif-

ferentials and cover new material only.

All prices herein are based on galvanized weight

Differentials apply to the total weight of all galvanized materials (except galvanized sheets, produced at mills) ordered in one day for shipment at one time or at the sellers convenience to one destination.

For intermediate sizes use next higher list.

B. DIFFERENTIALS

For any material from which paint or grease has to be burned off not more than 50% may be added to galvanizing charge.

The following length differentials apply to angles, tees, channels, flat bars, flat strips, half-ovals, rounds, squares, half-rounds and may be added to net galvanizing extra:

The second second	Rate per 100 p	ounds
Under 10'0"	Add	\$0.15
Under 6'0"	Add	. 25
Under 2'0"	Add	. 50
Over 22'0''	Add	.10
Over 30'0"	Add	. 20
Over 45'0"	Add	.40
Over 50'0"	Add	.90

Minimum charge of \$1.00 will be made for galvanizing a single item and/or order if weight of order at net price does not amount to \$1.00.

The following Differentials apply on all Galvanizing Extras listed below:

	Per ce	ent
Under 500 lbs	Plus	25
500 to 1,999 lbs		
2,000 to 5,999 lbs		
6,000 to 9,999 lbs	Less	15
10,000 to 35,999 lbs		
36,000 and over		

C. LIST PRICES

1/8" ANGLES & TEES 1/2" (BAR SIZES)

[Length 10'0" to 22'0"]

Size:	
1/4" x 1/4"	_ \$5.40
56" X 56"	_ 4.20
%" x %"	_ 3.70
1" x %"	_ 3.70
%" x %"	_ 3.70
1" x 1"	
1%" x %"	
14" x 14"	
1%" x 1%"	
	-
1%" x 1%"	0 10
2" x 2"	2.50
2¼" x 2¼"	-
216" x 21/4" and larger	_ 2.20

^{*}The smallest dimension shall be considered the width regardless of surface finish or grain structure. If a charge is made in accordance with (1), (2), or (3) the net weight of the cut material ordered shall be the weight used in invoicing.

TABLE K-1-GALVANIZING EXTRAS-Con. TABLE K-1-GALVANIZING EXTRAS-Con. TABLE K-1GALVANIZING EXTRAS-Con.										
C. LIST PRICES—Continued		RICES Continue								-Con,
\$16" ANGLES & TEES \$16" (BAR SIZES)	BOT	UNDS-HALF		- F K-3		T PRIC			ed	
[Length 10'0" to 22'0"]	[Length	as 10' to 22'0"1		- wen		T-ROLLE				
Size: %'' x %''	Size:			[Lengths 10' to 22' or scroll bundles 10' to 22']					1	
1" X 1" 2 70	%"									
1¼" x 1¼" 2.60 1½" x 1½" 2.50	1/4"		5.00	Width in		1		1		
1%" x 1%" and larger 2.20	34"		3.20	inches	316"	No. 10	No. 12	No. 14	No. 16	No. 18
1/4" ANGLES & TEES 1/4" (BAR SIZES)	%"		3.00	-		48 78				
[Length 10'0" to 22'0"]	11/4"		2.40	36"	\$7.00 5.20	\$8.60 6.20	\$11.50	A11 00	2205200	200000
Size: 1" x 1"\$2.60	11/2" and larger		2. 20	56" 34"	4.70	5.70	8.00 7.30	\$11.80 9.70	11.80	\$18.40 15.80
1¼" X 1¼" 2, 50	OV	ALS—HALF		78"	4. 20	5. 20	6.60	9.30	11, 20 11, 20	15. 20 15. 20
1½" x 1½" and larger 2.20 All sizes ½" Angles & Tees (bar		as 10' to 22'0"]		114"	4.00 3.80	4.60	5. 70 5. 40	8. 60 8. 10	10.40 9.80	14.40 13.80
sizes) 2.20	%" x ¾"		\$6.50	134"	3, 60	4. 20	5. 10 4. 80	8.00 8.00	9, 20	13. 20 13. 20
1/8" CHANNELS 1/8" (BAR SIZES)	1 1/2 X 1/20		4 90	214"	3.50	4.00	4. 80 4. 80	8. 00 7. 80	9. 20	13.20 13.00
Size: [Lengths 10'0" to 22'0"]	1" x ¼"		4 30	234"	3.40	3.80	4.70 4.60	7.70	8, 90 8, 80	12.90 12.80
1/2" x 1/4"	11/4" x 1/4"		9 40	31/9"	3.40	3.70	4. 50 4. 40	7.50	8. 70 8. 60	12.70 12.60
5%" X 5/16" - 4 70	1¼" x 5/16"		2 60	416"	3.30	3.60	4.30 4.20	7.30 7.20	8. 50 8. 40	12.50 12.40
%'' x %i6'' 4.70 %'' x %'' 4.70	1%" x %" and larg	er	2.40	534"	3. 20.	3. 50 3. 50	4.10	7.10	8. 30 8. 20	12.30 12.20
%" x %" 4.70		LLED STEEL BARS		6"	3. 20 3. 30	3.50	3. 90	6. 90	8. 00 7. 90	12.10
1" x 36"	- The second	ns 10'0" to 22'0"]		8"	3.30	3.60	3.80	6.70	7.80	12.00
1" x ½" 3.70 1¼" x ½" 3.60				10"	3.40	3.70 3.70	3.90	6.50	7. 70	11.80
1½" x ½" 3.40	Width in	Thickness in inches	S	12"	3. 40	3. 70 3. 80	3.90	6. 40	7.50	11, 60 11, 50
1½" x ¾"	inches	(6" 35" 36e	, 14" and	14"	3.50	3, 80	4.00	6. 20	7.30	11.30
2" x 1" 3.40	74 7	16" 35" 31n'	beavier	16"	3, 60	3,80	4.00 4.10	6.00 5.90	6.90	10, 90 10, 70
%6" CHANNELS %6" (BAR SIZES)	36" \$6.20 \$	6. 20		20"	3.60	3.90	4.10	5.80 5.70	6.60	10, 60
[Length 10'0" to 22'0"]	56" 4.70	4. 70 \$4. 30 \$4. 3		23}510"	3. 70 3. 70	4.00	4. 20	5, 50	6. 40	10.40
Size: 1%".x %16" \$3.10	34" 3.70	4. 40 3. 90 3. 9 3. 70 3. 40 3. 4 3. 50 3. 20 3. 2	0 2.60		200	-		- 1		The state of the s
114" x 16"	1" 3.40	3. 40 3. 00 3. 0 3. 20 2. 80 2. 8	0 2.20			-2-PI				
1½" x ½" 3.10 1½" x %" 3.10	114" 3.00	3.00 2.60 2.6	0 2.20	A. PICKLIN	NG EX	TRAS O	N MAT	ERIAL	PICKLE	D BY
1%" x 1/6" 3 10	2" 2.80	2.80 2.20 2.2 2.80 2.20 2.2 2.80 2.20 2.2	2. 20	A PRODU	PICKL	ED CON	DITION	ED IN	WAREH	OUSE
1½" x 1½" 2.70 2" x %6" 3.00	235" 2.70	2.70 2.20 2.2	0 2 20		1. H	OT ROI	LED S	HEETS		
2" x %"	3" 2.70	2.70	0 2.20	12 gauge	or hes	vier			8	0.15
2" x 1" 2.70 2'4" x 5%" 2.70	4" 2.70	2.70 2.20 2.2 2.70 2.20 2.2	0 2.20	13 to 20 21 and 22	gauge	. inclu	sive			. 20
14" CHANNELS 14" (BAR SIZES)	5" 2.70	2.70 2.20 2.2	0 2.20	23 gauge	and li	ghter_				. 25
[Length 10'0" to 22'0"]		2.70 2.20 2.2 2.70 2.20 2.2	0 2.20 2.20			(EXCE				
Size:				For picklin	ng pla	ates (in	nclude	s oilin	g or	
1½" x ¾6" \$2.50 2" x ¾" 2.50		TEEL (IN COILS)		liming). For pickling	ng nla	tes (n	ot incl	ading	oil	. 25
	The following list pr galvanized by the Hand	method.	loop Steel is	ing or li	ming)				011-	.15
STRUCTURAL SECTIONS 3" Beams and Larger	1,544	LEI		For oiling	plate	S				.10
3" H Columns and Larger	Ga. BWG 134" 114	" 1" 34"	58" 35"	Dieleline		HOT RO				-
3" Channels and Larger 3" x 2" x %" Angles and Larger				Pickling Oiling						.15
3" x 21/4" x 1/16" Tees and Larger	16\$11,80 \$12.4 18 13.50 13.8	80 14. 30 15. 60	14. 40 \$17. 00 16. 40 20. 00	Pickling a	nd L	ming.				.25
3" x 3" x ½" Angles and Larger All cut lengths (not fabricated) up to	20	20 18.80 20.40 3	21, 50 26, 60 26, 40 32, 20	Pickling a	ina C	nung				. 25
22'0" long \$2, 20										
Over 22'0"—See length extras under "Differentials".	SHEETS AND PLATES NOT	GALVANIZED AT PRO	DUCING MILL							
ROUNDS AND SQUARES	60" and under in widt. Plates 616" and wide Plates 24" and wider—	r-1/4" thick and He	eavier.							
[Length 10' to 22'0"]	Sheets 24" and wider-	-Lighter than %6"	thick.							
Size: List \$9.00										
Vi6" 7 20	No. 14 gauge		-			-				
%'' 4.50	No. 12 gauge		4.80							
1/2" 3.00	3/6" to No. 4 gauge		4.00			115				
%''	14" & Heavier The following length of		2 00			ALCOHOL:				
11/16" 2 50	net prices: Over 50" wide—add \$0		be added to							
%" and larger 2. 20	Over 22' long—add \$0.	60 cwt.								

TABLE K-2-PICKLING EXTRAS-Continued

A. Pickling Extras on Material Pickled by a Producing Mill or Carried in Warehouse in the Pickled Condition—Continued

4. HOT BOLLED STRIP (HOOF AND BAND SIZES)

B. W. G. No	Heavier than 6	6,7 & 8	} 0	10	11	12	13	14	15
Decimal equivalent in inches	0. 2499 to 0. 2031	0. 203 to 0. 162	0. 161 to 0. 146	0. 145 to 0. 132	0. 13 to 0. 118	to	to	0. 089 to 0. 076	0. 075 to 0. 068
Width in inches: Under 1½ 1½ to 5 5½ to 6 6½ to 12		\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0. 55 , 40 , 25 , 25	\$0.5	5 .2	5 .55		\$0.70 .55 .35 .35
B. W. G. No	_ 16	17	18		19	20	21	22	23
Decimal equivalent in inches	-	0. 06 to 0. 05	to		046 to 041	0. 040 to 0. 035	0.034 to 0.032	0. 031 to 0. 028	0. 027 to 0. 025
Width in inches: Under 1½ 1½ to 5.	. 5	5	70	. 90 . 70 . 45	50, 90 . 70 . 45	\$0.90 .70 .45	\$1. 25 1. 05	\$1. 25 1. 05	\$1. 25 1. 06

B. JOB PICKLING EXTRAS APPLYING ON MATERIAL | TABLE K-7-EXTRAS FOR BOXING AND PICKLED FOR SPECIFIC CUSTOMER'S ORDER BY A LOCAL SHOP OR BY THE PERSON MAKING THE SALE

1. HOT ROLLED SHEETS

The extras listed in A above plus \$0.25 per 100 lbs.

2. PLATES

The extras listed in A above plus \$0.20 per 100 lbs.

3. HOT ROLLED BARS AND HOT BOLLED STRIP

The extras listed in A above only.

TABLE K-3-EXTRAS FOR BOXING AND BURLAPPING COLD FINISHED BARS

[Rate per 100 pounds]

The following extras are to be charged only if material is actually boxed. If shipped in an open box (as is commonly done for metropolitan deliveries) the charge may be made only if the box is retained by the buyer. Per 100 Minimum

pounds

Boxing	(Domestic	ship-	10 20	
			\$0.50	\$0.75
Burla	E E	(Full	25	25

TABLE K-4-TOLERANCE EXTRA FOR COLD FINISHED BARS

When commercial finished bars are selected to closer than standard tolerances at the request of the buyer, one and one-half times standard mill extra for accuracy may be charged.

TABLE K-5-EXTRAS FOR CRATING SHEETS (EXCEPT STAINLESS)

The following extras are to be charged only when material is actually crated. No charge may be made for open crates used to protect sheets for metropolitan deliveries. The charge may be made only if the box is retained by the buyer.

Per 100 Minimum pounds = (net) \$2.00 __ \$0.40 Full box crating 95 4.75 TABLE K-6-CORRUGATING HOT ROLLED

SHEETS [Not to be used for coated sheets]

Rate per 100 lbs.

16 gauge and lighter, 42" wide and nar-rower, 144" long or shorter with standard 2½" or 1½" corrugations. \$0.15 (a) above for Zone Thirteen:

CRATING STAINLESS STEEL

Crating of sheets*	pounds	Minimum (net) \$2.00
Boxing of bars (domes-		1.00
Wrapping or single board- ing of bars	. 25	. 25

of stainless sheets for both city and country shipments.

ZONE THIRTEEN

(13) Zone Thirteen-(i) Area covered. Zone Thirteen shall consist of:

The entire State of Arizona.

The following counties of California:

Imperial	Santa Barbara
Invo	San Bernardino
Kern	San Diego
Los Angeles	San Luis Obispo
Orange	Ventura
Riverside	

The following counties of Nevada:

Clark Lincoln Esmeralda

The entire State of New Mexico.

The "Los Angeles Delivery Area" shall include all destinations on or within the area established by the following boundaries:

Beginning at the junction of California State Highway No. 19 (Lakewood Avenue, Long Beach) and San Pedro Bay, thence north on California State Highway No. 19 to its junction with Foothill Boulevard, thence west, thence north and northwest on Foothill Boulevard (California State Highway No. 118) to Van Nuys Boulevard, thence southwest on Van Nuys Boulevard to Woodman Avenue, thence northwest on Woodman Avenue to Devonshire Street, thence west on Devonshire Street to the Los Angeles City Limits boundary line, thence following the Los Angeles City Limits boundary line south to Santa Monica Bay.

The "San Diego Delivery Area" shall include all destinations within San Diego County.

(ii) Tables to be used. The following tables are to be used in computing the maximum prices set forth in paragraph

ZONE THIRTEEN PRICE COMPONENT INDEX

	Δ	В	0	D	E	F	G	н	K
	Basing points	Price at basing point	Freight	Spread	Quantity	Quality and mer- chandising	Size	Cutting	Miscellan- eous
Structural Shapes. Stair Stringer Channels.	L. ASan D Pgh	B-1 B-2	C-1 C-2	1 \$1. 90	E-1	F-1	G-1	H 8, 3, 4	K-
Junior Beams	Pgh.	B-2	C-2	1 1. 93	E-1 E-1	F-1	None	H-8	K-
Plates	L. ASan D	B-1	C-1	1 2.30	E-1	F-1 F-2	None G-2	H-8	K-
Floor Plates (all thicknesses)	L. ASan D	B-1	C-1	1 3, 20	E-1	None	G-3	H 1, 7. H 1, 2, 7	K 1,
Black Iron Plates (such as Armeo iron)	Chgo.	B-3	C-1	1 1. 85	None	None	G-2	H 1,7	K-None
Abrasion Resisting Plates	L. ASan D	B-1	C-1	1 2. 90	E-1	None	G-2	H 1.7	None
Hot Rolled Carbon Bars (incl. bar shapes)	L. ASan D	B-1	C-1	1 1, 60	E-1	F-3	G-4	H 3, 5, 6	K 1,
Cold Finished Carbon Bars Reinforcing Bars (straight lengths only)	Chgo.	B-1	C-2	1, 80	E-2	F-4	G-5	H-5	K 3,
Hot Rolled Strip	L. ASan D	B-1 B-1	C-1 C-1	1.40	E-3	None	G-6	None	Non
Cold Rolled Strip (all gauges)	Chgo.	B-1	O-1 O-2	1 2, 20	E-1	F-5	G-7	H 3, 1, 5	K 1,
Cold Rolled Round Edge Flat Wire	Chgo	B-1	C-2	1. 58	E-4 E-4	None	G-8	H-13	* None
Hot Rolled Sheets	L. ASan D	B-1	C-1	1 2 35	E-1	None F-6	G-8 G-9	H-13	None
Cold Rolled Sheets	L. ASan D	B-4	C-1	1 3, 50	E-5	F-7	G-10	H-2 H-2	K 1, 2, 5,
Galvanized Steel Sheets	L. ASan D.	B-1	C-1	1 2, 05	E-6	F-8	G-11	H-2	K-
Galvanized Iron Sheets (such as Armeo Iron, Ton-	L. ASan D	B-3	C-1	1 2 15	E-6	F-8	G-11	H-2	K-K-
can Iron, etc.)	-	1 2 2	100	40 700	- 3		~	41-9	IL-
Galvannealed Sheets	Pgh	B-1	C-2	11.98	E-6	F-8	G-11	H-2	K-4
Long Terne Sheets	L. ASan D	B-1	C-1	2.40	E-6	F-8	G-11	H-2	K-
Black Iron Sheets (such as Armeo Iron, Toncan Iron, etc.)	L. ASan D	B-3	C-1	1 2, 75	E-5	None	G-9	H-2	K-8
A brasion Resisting Sheets	L. ASan D	B-1	C-1	10.00		Santa Santa			
Enamelling Sheets	L. ASan D	B-5	C-1	1 3, 35	E-1 E-5	None	G-9	H-2	None
Electrical Sheets (all grades)	L. ASan D	B-7	C-1	4.00	E-5	F-9	G-12	H-2	K-
Hot Rolled Alloy Bars	Chgo	B-6	C-1	D-1	E-7	None F-10	G-13 G-14	H-2	K-1
Cold Finished Alloy Bars	Chgo.	B-6	C-1	D-1	E-7	F-10	G-15	H-6 H-6	None
Stainless Steel Sheets (all types)	Pgh	B-7	C-2	9.75	E-8	None	G-16	H-9	K 3,
Stainless Steel Bars (all types)	Pgh	B-7	C-2	9.75	E-8	F-11	G-17	H-10	K-
Stainless Steel Plates (all types)	Pgh	B-7	C-2	9.75	E-8	None	G-18	H-11	None
Stainless Steel Angles (all types)	Pgh	B-7	C-2	9.75	E-8	F-11	G-19	H-12	K-7

¹ The additions provided in Section 1306.159 (g) (l) (i) have been included in the spreads shown above for these products.

PRICE AT BASING POINT

[Rate per 100 pounds]

The prices indicated below shall be used as the price at basing point:

TABLE B-1-STRUCTURAL SHAPES PLATES, FLOOR PLATES, ABRASION RE-SISTING PLATES, HOT ROLLED CARBON BARS, TIRE STEEL, COLD FINISHED CAR-BON BARS, REINFORCING BARS, HOT ROLLED STRIP, COLD ROLLED STRIP, COLD ROLLED ROUND EDGE FLAT WIRE, ROLLED SHEETS. GALVANIZED STEEL SHEETS, GALVANNEALED SHEETS, LONG TERNE SHEETS, ABRASION RE-SISTING SHEETS

The mill carload base price of the United States Steel Corporation and its subsidiaries for each product as established by Revised Price Schedule No. 6.

TABLE B-2-STAIR STRINGER CHANNELS AND JUNIOR BEAMS

The mill carload base price of the Jones and Laughlin Steel Company for each product as established by Revised Price Schedule No. 6.

TABLE B-3-BLACK IRON PLATES, GAL-VANIZED IRON SHEETS AND BLACK IRON SHEETS

The mill carload base price of the American Rolling Mill Company for each product as established by Revised Price Schedule No. 6. The "consumers" price shall be used for galvanized iron sheets.

TABLE B-4-COLD ROLLED SHEETS

The mill carload base price for cold rolled sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-5-ENAMELING SHEETS

The 20 gauge mill carload base price for enameling sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-6-HOT ROLLED AND COLD FINISHED ALLOYS

Mill alloy carload base price (hot rolled or cold rolled, whichever is applicable) plus mill analysis extra (open hearth or electric furnace, whichever is applicable) of the United States Steel Corporation and its subestablished by Revised Price Schedule No. 6

TABLE B-7—STAINLESS STEEL, AND ELEC-TRICAL SHEETS

The mill carload base price for each analysis of each product of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

FREIGHT

[Rate per 100 pounds]

Freight may be added for less than carload shipments as follows:

TABLE C-1

The less than carload rate of freight in effect at time of shipment from governing basing point to destination;

Provided, That for shipments to a destina-

tion within the Los Angeles delivery area or the San Diego delivery area of a product for which Los Angeles, California; or San Diego, California, is a basing point for such product; no freight may be added.

TABLE C-2

(1) The carload rate of freight in effect at time of shipment from basing point to Los

Angeles, California, plus

(2) The less than carload rate of freight in effect at time of shipment from either Los Angeles, California; or San Diego, California, to destination, whichever is less;

Provided, That for shipments to a destination within the Los Angeles delivery area or the San Diego delivery area, no freight may be added to the carload rate of freight from basing point to Los Angeles, California.

TABLE C-2-Continued

SPREAD

[Rate per 100 pounds]

TABLE D-1-ALLOY BARS, HOT ROLLED AND COLD FINISHED

The spread shall be 66 % % of the price at basing point, as established in Table B-6. Such spread shall be adjusted upward or downward to the nearest \$0.05.

QUANTITY DIFFERENTIALS

[Rate per 100 pounds]

All orders of one day from one person for shipment at one time or at seller's convenience to one destination shall be combined to determine the quantity bracket in accordance with the provisions of each of the following tables:

BLE E-1-HOT ROLLED PRODUCTS

All commodities listed below must be combined to determine the quantity differential:

Structural shapes.

Stair stringer channels.

Junior beams.

Plates, including tank, flange, firebox, high carbon and copper bearing.

Abrasion resisting plates and sheets. Hot rolled strip, band and hoop sizes, shapes, AISI C1095 spring steel, and AISI C1137 (SAE X1335) and (SAE

X1340) grades.

Hot rolled strip, band and hoop sizes, including AISI C1095 spring steel.

Hot rolled sheets (all gauges), including high carbon, copper bearing and uni-

form blue qualities. Floor plates (all thicknesses)

Under 150 lbsAdd	\$1.50
150 lbs. to 399 lbs	. 50
400 lbs. to 1,999 lbs	Base
2,000 lbs. to 9,999 lbsDeduct	
10,000 lbs. to 39,999 lbsDeduct	. 20

TABLE E-2—COLD FINISHED CARBON BARS

All cold finished carbon bars of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1.500 lbs. to 39,999 lbs	Base
1.000 lbs. to 1,499 lbsAdd	
500 lbs. to 999 lbsAdd	. 50
300 lbs. to 499 lbsAdd	1.25
Less than 300 lbsAdd	1.50

When the total weight of all items of cold finished bars on an order is less than 300 pounds a charge at the rate of \$1.50 per 100 pounds in addition to the less than 300 pound extra may be added.

TABLE E-3-REINFORCING BARS

All reinforcing bars must be combined to determine the quantity differential.

Under 2,000 lbs	Base
2,000 lbs. to 9,999 lbsDeduct	\$0.15
10,000 lbs. to 39,999 lbsDeduct	. 25

TABLE E 4 -COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE

All items of one width, thickness, finish, temper and edge comprise one item and must be combined to determine the quantity extra

Under 200 lbsAdd	84.60
200 lbs, to 299 lbsAdd	
300 lbs. to 499 lbsAdd	1.60
500 lbs. to 999 lbsAdd	. 60
1,000 lbs. to 39,999 lbs	Base

TABLE E-5—COLD ROLLED AND OTHER QUALITY SHEETS

All qualities listed below must be combined to determine the quantity differentials:

Cold rolled sheets.

Cold rolled stretcher leveled sheets. Enamelling sheets.

Electrical sheets (all grades).

Black iron sheets, such as Armco iron and Toncan iron sheets.

Under 400 lbsAdd	\$0.50
400 lbs. to 1,499 lbs	Base
1,500 lbs. to 3.499 lbsDeduct	. 10
3,500 lbs. to 9,999 lbsDeduct	. 15
10,000 lbs. to 39,999 lbsDeduct	. 25

TABLE E-6-COATED SHEETS

All qualities listed below must be combined to determine the quantity differential:
Galvanized steel sheets.

Galvanized copper bearing steel sheets.
Galvanized iron sheets, such as Toncan iron
or Armco iron.

Galvannealed sheets.

Zincgrip or paintgrip sheets, steel or from Long terms sheets.

and be a second of the second	
Under 150 lbsAdd	\$2.00
150 lbs. to 449 lbsAdd	1.00
450 lbs. to 1,499 lbs	Base
1,500 lbs. to 3,499 lbsDeduct	
3,500 lbs. to 39,999 lbsDeduct	. 25

TABLE E-7—ALLOY BARS, HOT ROLLED AND COLD FINISHED

A. All alloys of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1,000 lbs. to 39,99	99 lbs	Base
500 lbs. to 999 lb	sAdd	\$0.50
300 lbs. to 499 lb	sAdd	. 75
Less than 300 lb	sAdd	1.25

B. When the total weight of all items of alloys on an order is less than 300 pounds, a charge at the rate of \$1.75 per 100 pounds in addition to the less than 300 pound extra may be added. Hot rolled alloys and cold finished alloys need not be combined to determine the total weight in applying this order extra.

TABLE E-8-STAINLESS STEEL

Sheets. Stock sizes: Combine all items of same thickness, width, length, finish and analysis.

Cut sizes: Combine all items of same thickness, finish and analysis.

Bars and angles. Stock lengths or cut lengths: Combine all items of same cross section, finish and analysis.

Plates. Stock sizes or cut sizes: Combine all items of same thickness, width, length, finish and analysis.

500 lbs. to 39,999 lbs		Base
300 lbs. to 499 lbs	Add	\$2.00
200 lbs. to 299 lbs	Add	5.00
100 lbs. to 199 lbs	Add	7.00
50 lbs. to 99 lbs	Add	10.00
Under 50 lbs	Add	12.00

QUALITY AND MERCHANDISING EXTRAS

[Rate per 100 pounds]

The following extras may be added only when the particular quality or section is furnished. Except as specifically provided in the tables themselves, not more than one extra may be added from each table:

TABLE F-1—STRUCTURAL SHAPES, STAIR STRINGER CHANNELS AND JUNIOR BEAMS

When structurals are furnished in other than lengths available in stock and when material is actually cut to the buyer's specification into lengths 5'0' and over, a charge may be made at the rate of \$0.15 per 100 pounds.

TABLE F-2-PLATES

Copper bearing quality	\$0.25
0.26 to 0.50 mean of carbon inclusive	. 25
Over 0.50 to 0.80 mean of carbon inclu-	
sive	. 95
Flange steel quality	. 15
Firebox steel quality	. 30
TABLE E 2 HOT POLLED CAPRON	BADS

TABLE F-3—HOT ROLLED CARBON BARS AND BAR SHAPES

AND BAR SHAPES	
Round edge flats (beef rail)	\$0.15
Bevel edge flats	. 15
Ovals	. 50
Half ovals	. 50
Half rounds	. 50
Channels	. 50
Tees	. 50
Tire steel under 1/2" x 11/2" or under	
2.79 lbs. per foot, but over 3/16"	
thick	1.05
Tire steel 1/2" x 11/2" and larger	1.00
Over 0.50 to 0.80 mean of carbon inclu-	
sive	. 95
Zees—copper bearing quality	. 40
Square root angles	. 50
Rounds, squares and flats 0.26 to 0.50	
mean of carbon inclusive	. 25
Angles, 1/8" thick, bar sizes	. 50
Angles, both legs under 11/2"	. 50
Rounds, under 3/8"	. 50
Squares, under %"	. 50
Flats, under ¾" wide, ¼" and thicker_	. 50

	AISI	SAE	Extra
Rounds	C1117	X1314	0.50
Rounds	C1118	X1315	. 50
Rounds	C1123	1115	. 25
Rounds	C1137	X1335	55
Rounds or hexagons	B1111	1111	. 25
Rounds or hexagons	B1112	1112	. 25
Rounds or hexagons	B1113	X1112	. 325
for size).	C1095	1095	25.00
Rounds, 14" and larger	C1095	1095	1.85
Squares	C1095	1095	1.85
Flats, 7/32"	C1095	1095	3.85
Flats, 14" and larger	C1095	1095	1.85

TABLE F-4-COLD FINISHED CARBON BARS

AISI	SAE	Extra
B1111		\$0.10
B1112		
B1113	X1112	.17
C1120	1120	.10
C1117-C1112	X1314	20
C1118	X1315	. 20
C1137	X1335	.35
C1142	X1340	. 35
C1035	1035	.10
C1040	1040	. 10
C1045	TO AP	. 10
Stressproof		2, 45

TABLE F-5-HOT ROLLED STRIP

ISI C1095 (SAE 1095):	
1/18" and 3/12" thick	\$12.00
1/8" thick	6.75
%16" thick	4.75
14-gauge and lighter under 0.26	
mean of carbon (hoop steel)	1.80

TABLE F-6-HOT ROLLED SHEETS

Stretcher leveled (not resquared)	80.25
Stretcher leveled and resquared	. 55
0.26 to 0.50 mean of carbon inclusive	. 60
Copper bearing quality	. 25
Uniform blue	. 40

TABLE F-7-COLD ROLLED SHEETS

Stretcher leveled and resquared____ \$0.55

TABLE F-8-COATED SHEETS

Stretcher leveled galvannealed	\$0.40
Copper bearing galvanized	. 15
Paintgrip (all gauges)	1.20
Zincgrip—all gauges	25

TABLE F-9-ENAMELING SHEETS

When a seller has paid a mill extra for drawing or spinning quality and has actually furnished drawing or spinning quality, an extra may be charged at the rate of \$0.25 per 100 pounds.

Stretcher	leveled	\$0.25
Stretcher	leveled and resquared	. 55

TABLE F-10—ALLOY BARS—HOT ROLLED AND COLD FINISHED

A. For material which is carried in stock in the following condition or qualities, the following charges may be made (more than one extra may be added, if applicable):

Annealing	\$1.00
Normalizing	1.00
Heat treating (quench and draw)	2,50
Spheroidizing annealing	2.50
Stress relieving after cold working	1.25
Aircraft quality	2.50
Extensometer test	. 40

B. For material which is treated at an outside plant (not by a producer as defined in Revised Price Schedule No. 6 or in the seller's own plant) a charge may be made for any of the operations listed in A above and actually performed, as follows:

1. Actual invoice cost to the seller, minus any trucking charges included on such invoice, plus

2. An added charge at the rate of \$0.30 per 100 pounds.

Provided, That no additional charges may be made such as, but not limited to, a charge for trucking, handling, risks, etc.

TABLE F-11—STAINLESS BARS AND ANGLES

Annealing.			\$2.	00
Annealing	and	pickling	4.	00

36"-150 to 300 lbs_____ LIGHT BEAMS, JOISTS AND STANCHIONS 4"-71/2 and 10 lbs_____ \$0.25

4"—13 lbs 6"—8½ lbs 6"—15½ and 18 lbs 12 and 16 lbs

13 and 15 lbs_____ 10"—11½ lbs_____ 15, 17 and 19 lbs_____

16½, 19 and 22 lbs_____

8"-10 lbs_.

'-14 lbs_

Thickness in inches

Base \$0.05 .10 .15 .25 .50 .75 1.00

1. 25 1. 50

.50 .55 .60 .65 .75 1.00 1.25 1.50 1.75 2.00 2.50

\$0.75

.90 1.00 1.25 1.50 1.75

.85

incl.

\$0. 20 .70 .80 .90

1. 00 1. 05 1. 10

FEDERAL REGISTER, Wednesday, October 6, 1943 TABLE G-1—CARBON STEEL STRUCTURAL SHAPES—Continued TABLE F-11—STAINLESS BARS AND ANGLES—Continued TABLE G-2-PLATES (EXCEPT FLOOR PLATES) SIZE EXTRAS THICKNESS AND WIDTH Car and Shipbuilding Channels 3" to 15" incl. (except 7" x 18.8 lbs.) ____ Car and Shipbuilding Channels over [Rate per 100 pounds] Base The following size extras may be added: Width in inches Under 14 1. When material is sold without cutting, the size extra shall be determined by the actual size of material sold. actual size of material solo. 2. When material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification, the size extra shall be determined by the 48 and under Over 48 to 72 inel Over 72 to 84 inel Over 78 to 96 inel Over 96 to 96 inel Over 96 to 100 inel Over 100 to 110 inel Over 115 to 120 inel Over 115 to 120 inel Over 125 to 130 inel Over 125 to 130 inel Over 130 to 140 inel Over 140 to 155 inel Over 155 to 170 inel Over 155 to 170 inel Over 158 inel Over 185 to 196 inel STRUCTURAL ANGLES actual size, prior to cutting, of the material Over 6" on one or both legs____ TABLE G-1—CARBON STEEL STRUCTURAL EXCEPTIONS SHAPES [Dimensions in inches] 6 x 6 x 5/166 x 4 x 5/166 x 4 x 5/166 x 4 x 5/166 x 3 ½ x 5/165 x 3 ½ x 5/165 x 5 x 5/165 x 5 x 5/165 x 5 x 5/165 x 4 x 5/165 x 3 x ½ 4 x 4 x 5/164 x 3 ½ x 5/164 x 3 ½ x 5/164 x 3 x 5/164 x 3 x 5/164 x 2 x 5/163 ½ x 3 x 5/163 ½ x 3 x 5/163 ½ x 3 x 5/163 x 2 6 x 6 x 516----- \$0.10 .10 Base . 15 . 10 . 15 .10 TABLE G-3-FLOOR PLATES 3/16'' standard pattern \$0.20 1/6'' standard pattern 50 1/6'' small pattern 80 12-gauge, small pattern 2.30 12-gauge, small pattern 2.30 .10 15 H-Beams (Standard Mill Sections) 4" x 13.8 lbs.; 5" x 18.9 lbs.; 6" x 15.5 lbs.; 20 lbs., 22.5 lbs., 25 lbs., 27.5 lbs., 8" x 32.6 lbs., 33 lbs., 34.3 lbs., . 15 14-gauge, small pattern 3.25 16-gauge, small pattern 4.76 36 lbs., 37.7 lbs_____ .10 30 . 15 TABLE G-4-HOT ROLLED CARBON STEEL WIDE FLANGE SECTIONS BARS WIDE FLANGE BEAMS, COLUMNS, H PILES 8"—17 to 21 lbs_____ \$0.05 [Including bar shapes] Intermediate sizes: In all cases, the higher 10 15 . 15 extra may be charged for any size falling be-10 . 15 tween two published size extras. [Rate per 100 pounds] 45 10 .30 ROUNDS, SQUARES, TWISTED SQUARES 05 .30 [Dimensions in inches]

								Octobe	TO, 1010
TABLE G						-Continu	ned	130	TABLE G-4—HOT ROLLED CARBON STEEL BARS—Continued
	200	The state of the s		or over in					CHANNELS
	le or c	mdet m wi	1411, -784				-		[Depth in inches; thicknesses in inches and BWG gauges]
				Thickness	in inches				11/2 or wider, but under 3 wide, x 3/6
Width in inches								Under 34	or heavier \$0.25
	4 to 31/16	3 to 25/18	2 to 11/16	1 to 13/16	34 to 34	7/6 to 3/8	% to 1/4	to 1364	$1\frac{1}{2}$ or wider, but under 3 wide, x $\frac{1}{3}$. 40 $\frac{1}{2}$ x $\frac{1}{2}$ x $\frac{3}{16}$ (Special Box Channel) . 40
		THE					- 1	inclusive	1 to 1¼, x 3/16 or heavier 40
Sx				The state of the s	-	Contract Contract	\$1.40	\$1.40	1 to 1¼, x ⅓
76						\$1.00	1.20	1. 20 1. 00	1 to 1¼, x % ₄
15					\$0.50	.70	.75	,80	34 and 38 x 1/8 60
56 to 1316		*********			.40	.40	.60	. 65	34 and 38 x 364
76 to 15/6		********	*0 70	\$0.20 Base	Base	Base	.30	.40	34 x 11/32 x 3/52 1.00 34 x No. 15 and 5/64 1.00
1 to 136		*******	\$0.10 .10	Base	Base	Base	.15	. 25	% x % or heavier 1.70
21/16 to 21/2		\$0. 20 . 25	.10	Base Base	Base Base	Base Base	.15	.20	5/8 x 5/16 x 1/8
31/10 to 31/2	\$0.30	.25	.15	Base	Base Base	Base Base	.15	. 15 . 15	5% x 3%2
3916 to 4	.35	. 25	. 20	Base	Base	Base	.15	. 15	
5/16 to 6		.30	. 20	Base	Base	Base	.15	. 15	TEES
Town Page Section A	AA \$0 10	Part I	12.16			The same of			[Dimensions in inches]
For Bevel Edge Section A	ad \$0.10.					10 10 100			1½ x 1½ or wider, but under 3, x ¾6
HEXA	GONS		1		HALF F	ROUNDS-	SOLID		or heavier\$0.30 1 x 1 to 1¼ x 1¼, x ¾6 or heavier55
Dimensions			-		[Dimens	sions in i	inches		1 x 1 to 1\(x 1\(4 \) x 1\(6 \) or heavier
1/4		\$1	. 50	over 1 to 3	incl			\$0.50	⅓ x ⅓ x ⅓ i6
%				and 1				65	½ x ½ x ½
740			60 %					THE PERSON NAMED IN	34 x 34 x 1/8
16 to %s			.00	and 11/16.					5% x 5% x 1/8 1.80
56 to 11/16			. 20 3	and 1/16.				1.75	1/2 x 1/2 x 1/8 2.50
% to 1%6			. 25 9	16				2.00	SUPPLEMENTARY SIZE EXTRAS
3½ to 3½6			.35		EQUAL	L LEG AN	GLES		For cold twisted squares the following ex-
OCTA					Dimens	ions in i	inchesI		tras may be charged in addition to size extras shown in the table entitled "Rounds, Squares,
[Dimension		es]		1/ 11/			and the same of th	4.	Twisted Squares":
1/4			\$1.50	1/2 x 11/2 x 3/10 OF				ue, \$0.15	1/4 and 9/6 \$0.90
546			1. 20 1	1/2 x 11/2					%45
3/8			1.00	x 1/8					
1/2 to 9/16			. 60	½ x 1½ ½ x 1½					
8/4 to 11/4			. 40 1	x 1 to 1	4 x 11/4.	x 3/16 or	heavier_	25	
% to 31/16			1	x 1 to 1	¼ x 1¼,	x 361		40	(Dimensions in Inches)
	ES	1		x 1 to 11 x 1 to 11					40.00
[Dimension			77	8 X 1/8 X					Over 3/2 to less than 1/8 2.50
11/4 x 13/4 x 13/4 x 3/16			DU. 45 7	% X % X	1/8			40	
1¼ x 1¾ x 2½ x ½2- 1¾ x 1¾ x 1¾ x ¾6-			20 /	8 x 1/8 x 1/4	4			.50	1 00
	ALS		3	8 X 1/8 X					% to less than %90
Dimension		nes	3	4 × 16 × 1	6			60	% to less than 1/2
% to 21% x 3% or heav	ier		\$0.30	4 x % x	364			75	
34 to 21/2 x 1/4 to 5/16-			.40 2	4 x % x	932			90	11/16 to less than 13/16 60
% to 21/2 x 1/32 to 1/16-			50 5	% x % x 3	32			2.00	13/16 to less than 11/255
% to 11/16 x 5/16 or heavi			70 3	2 x 1/2 x 3	8	3/		2.20	1½ to less than 2½6
5% to 1140 x 1/4 to 5/92_			1.00	4 x 14 x 1	ess than	78		2.50	29/16 to less than 31/1680
1/2 to 9/16 x 1/4 or heavi	er		1.00		UNEQU	JAL LEG A	NGLES		31/16 to less than 37/16
1/2 to 9/16 x 1/8 to 9/18			1.60		Dimen	sions in	inches	50	3%6 to less than 3%6
3% to Wa x % or heavi	er		1.60	21/2 x 2 x	12			\$0.15	5 43/6 to less than 41/2 1.25
36 to 36 x 16 to 562			2.00	21/2 x 2 x 1	8			21	5 41/2 to less than 415/16 1.35
% to %6 x 3/32			2. 40	21/2 x 13/4	x %6 to	%o, incl.		20	1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45
	OVALS	W. W.		21/2 x 11/2 21/4 x 11/2	x 1/2 to 3	Me incl		20	0 40
[Widths in inches; th		in inche	1	2 x 11/2 x	3/8 to 3/16,	incl		1	6 6% to less than 7% 3.25
1 to 4 x 1/4 or heavier_	gauges]		40 10 5	2 x 11/2 x	1/3			2	
1 to 4 x Nos. 7, 8, 9 and			50 1	2 x 1 % x 2 x 1 x % (
1 to 4 x Nos. 10, 11, 12	and 1/3		.70	2 x 1 x 1/4.				40	[Dimensions in mones]
% to 15% x % or heav			.70	1% x 1%	x 1/4 to 3/1	6, incl		2	
% to 15/6 x Nos. 10, 11, % to 15/6 x Nos. 13, 14			1 00	13/8 x 3/8 x 13/8 x 3/8 x					5 9 4 1 4b 1/
% to 11/16 x 5/32 or heav	er		. 90	1% X % X 1¼ X % 3	3/16				5 14 to less than % 3.78
% to 11/16 x Nos. 10, 11,			1.20	11/4 X 5/8 X	1/8			6	
% to 1/16 x Nos. 13, 14 1/2 to 9/6 x 1/8 or heavie			1.40	1 x % x 3	16			5	9 90
1/2 to 9/16 x Nos. 13, 14,			1.60	1 x 3/8 x 1/8					1% to less than 21/16 2.50
% to %6 x 352 or heavie	er		2.00	Other	unequal	leg ang	les take	extras o	f 21/16 to less than 41/16 3.25
% to 1/16 x Nos. 14 and	15		2.40	equal leg	angles o	the sho	ort dimer	isions.	1 4½ to 4½, inclusive 5. 25

TABLE G-5-COLD FINISHED CARBON BARS (INCLUDING SHAFTING)-Continued

A. Size-Continued

THE STATE OF THE STATE OF		137		Width i	n inches			
Thickness in inches	Less than	34 to less than 916	% to less than % is	% to less than	% to less than 13/16	13/6 to less than 19/6	1% to 3 in- clusive	Wider than 3
Less than 14 34 to less than 346 36 to less than 346 36 to less than 34 45 to less than 14 45 to less than 34 54 to less than 34 54 to less than 34 54 to less than 1 1 to less than 1 14 to less than 1 14 to less than 1 14 to less than 1 24 to less than 3 3 and thicker	12. 25		5. 50		3. 25		\$6. 75 4. 75 3. 50 3. 50 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25	\$7. 2 5. 2 4. 2 4. 2 4. 2 4. 2 4. 2 4. 2 4. 2
HEXAGONS [Dimensions in inches]		1		HEXAGO Dimen		ontinue	100	

[
352 to less than 1/8	\$7.2
1/8 to less than 3/16	6.2
% to less than 1/4	5. 2
¼ to less than %	
% to less than %6	
% to less than ½	
½ to less than %6	
% to less than %	2.0
% to less than 11/16	1.9
11/16 to less than %	1.8
% to less than 1	1.8
1 to less than 11/8	1.7
11/8 to less than 15/16	1.7

	The state of the s
. 25	
3. 25	1 1/2 to less than 115/16 1.85
. 25	115/16 to less than 21/4 2.00
. 75	21/4 to less than 213/16 2.25
. 00	213/16 to less than 31/16 2.75
. 50	31/16 to less than 31/16 4.25
. 15	3% to 4, inclusive 5.25
. 05	0.20
. 95	For hexagons only, when the lower limit
. 85	of any specified size is not more than .010"
. 80	less than the maximum limit of the larger
. 75	size given in any size bracket, such specified
770	size will take the next lower extra for size.

Ground and polished accuracy stock—Turned, ground and polished and turned and polished shafting. These extras are in addition to size and analysis extras.

Sizes (inches)	lished drawn Standa facturii	and pol- from cold rounds. and manu- ng toler- dus 0.000" 0.002"	ished drawn Standa facturii ances p	and pol- from cold rounds. ard manu- ing toler- dus 0.0005"	facturi ances 2½" mi	polished. In a manufing toler- less than inus 0.002' and over	Turned ished. manu toleran	facturing
	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean amd under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Oarbon over 0.30% mean to 0.45% mean
16 to less than \$42	6. 00 4. 00 3. 00 2. 00 1. 50 1. 35 1. 25 1. 20 1. 20 1. 15	\$15.00 12.50 7.50 5.00 3.75 2.50 1.85 1.70 1.55 1.50 1.45	\$12.75 10.75 6.75 4.75 2.75 2.25 2.35 2.25 2.24 2.40 2.35	\$15.75 13.25 8.25 5.75 4.50 3.25 2.60 2.70 2.55 2.75 2.75 2.75 2.65	\$1,60	\$2,00		
1946 to less than 11446 11446 to less than 21446 21446 and larger	. 90	1.10	2. 15	2.35	1. 35 1. 10 . 75 . 30	1. 55 1. 40 . 95 . 45	\$1.05 .80 .45	\$1. 2 <i>t</i> 1. 10 . 6 <i>t</i>

TABLE G-6-REINFORCING BARS

SQUARES AND ROUNDS: PLAIN OR DEFORMED

		010 TO 00
3/4"	to 1½" inclusive	Base
		\$0.10
1/2"		. 20
%8		. 40
72 3/8".		

TABLE G-7-HOT ROLLED STRIP

								1000								_	
B. W. G No.	Heavier than 6	6,7 and	} 9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches.	0.2499 to 0.2031	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0.031 to 0.028	0.027 to 0.025
Width in inches: 36 36 36 36 36 36 30 31 30 31 31 31 31 31 31 31	. Os Price as Hot Rolled Bars	\$1. 45 1. 25 1. 05 25 1. 05 25 25 20 25 20 1. 15 1. 10 1. 10 2. 20 2. 20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$1. 60 1. 25 1. 05 8.5 70 55 45 45 32 20 15 10 10 0.05 0.05 0.05 0.05 0.05 0.05	\$1.60 1.35 1.10 90 75 60 50 40 35 36 25 20 20 20 15 10 10	\$1.60 1.40 1.10 90 75 60 50 50 25 20 25 20 15 10 10	\$1.70 1.50 1.20 1.00 8.5 70 60 .50 .40 .35 30 .25 .25 .20 .20 .15 .15	\$1.80 1.60 1.25 1.05 90 -75 -86 -55 -40 -35 -30 -30 -25 -20 -20	\$2.00 1.70 1.35 1.10 95 85;70 60 45;40 35 36 36 30 30 225 25	\$2,20 1,85 1,45 1,15 1,16 1,00 85 75 40 40 40 40 40 40 40 40 40 40 40 40 40	\$2.40 2.05 1.55 1.25 1.05 90 80 65 50 45 45 55 55 55 55 55 55 55	\$2.60 2.25 1.75 1.35 1.15 .95 .85 .55 .55 .60 .65 .75 .75 .75 .70 .70 .70	\$2.85 2.45 1.95 1.55 1.25 1.05 90 .75 60 .70 .70 .75 .85 .95	\$3. 20 2. 75 2. 15 1. 75 1. 45 1. 15 95 .85 .90 .95 1. 05 1. 15 1. 10	\$3. 60 3. 10 2. 35 1. 95 1. 65 1. 35 1. 05 90 1. 05 1. 12 1. 20 1. 25 1. 35	7	\$4. 40 3. 85 2. 75 2. 35 1. 85 1. 55 1. 45 1. 35 1. 40 1. 45	

^{*}Applies only on thickness 0.057" to 0.060" inclusive. For bevel edge section add \$0.15.

TABLE G-8-COLD ROLLED STRIP

[Cut lengths only-shall not be used for coils]

						(Cat	ienguns	only-	STISHI AND	r ne us	ou for c	Omol								
Width in inches	964 and	under	(Under	% to	Under		Unde		Under		Under		Including	ie 3 to ide 6		to in- de 9	Over 9		Over 12 clude 2	
	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft
Thickness in Inches: 0.161 and thicker. 1.60 to 0.100 .099 to .069 .068 to .050 .049 to .040 .039 to .035 .034 to .032 .031 to .023 .025 to .026 .025 to .023 .025 to .023 .027 to .017 .016 to .015 .014 to .013	7.80 10.20 11.10 11.80 13.20 14.50 19.20 22.30	\$7. 90 7. 60 7. 80 8. 00 8. 50 9. 30 11. 60 12. 50 13. 20 14. 60 15. 40 19. 20 22. 30 25. 60	\$5. 25 5. 05 5. 20 5. 35 5. 35 5. 35 7. 65 8. 35 9. 90 10. 90 14. 40 16. 75 19. 20	\$5. 95 5. 70 5. 85 6. 00 6. 40 7. 00 8. 70 9. 40 9. 90 10. 95 11. 95 14. 40 16. 75 19. 20	\$3, 50 3, 35 3, 45 3, 55 3, 70 5, 10 6, 60 7, 25 9, 60 11, 15 12, 80	\$3, 95 3, 80 3, 90 4, 00 4, 25 5, 80 6, 60 7, 30 7, 95 9, 60 11, 15 12, 80	\$1, 85 1, 70 2, 05 2, 15 2, 30 2, 30 3, 10 3, 80 4, 60 4, 75 7, 72 9, 65	\$2.30 2.15 2.50 2.60 2.85 3.80 4.50 4.60 5.30 5.45 7.20 9.65	\$1, 20 1, 10 1, 25 1, 35 1, 50 1, 50 2, 25 2, 80 2, 90 3, 45 3, 60 6, 25 6, 80 8, 65	\$1.65 1.55 1.70 1.80 2.05 2.05 2.95 3.50 3.60 4.15 4.30 8.65	\$0. 85 . 85 1. 05 1. 10 1. 25 1. 25 1. 80 2. 35 2. 45 3. 90 3. 15 5. 80 6. 35 8. 30	\$1, 30 1, 30 1, 50 1, 55 1, 80 2, 50 3, 15 3, 70 3, 85 6, 35 8, 30	\$0.50 .50 .85 .95 1.10 1.16 1.55 2.00 2.10 2.55 2.70 4.90 4.94 7.30	\$0.95 .95 1.40 1.65 1.65 2.25 2.70 2.80 3.25 3.40 4.90 5.45 7.30	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 75 1. 75 1. 85 2. 45 2. 70 5. 15 5. 70 7. 70	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 3.40 5.15 5.70 7.70	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 85 2. 05 2. 70 3. 05 5. 40	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.55 2.75 3.40 3.75 5.40		

Extras for soft apply to all Tempers, except Full Hard.

TABLE G-9-HOT ROLLED SHEETS

A. GAUGE AND WIDTH

[Rate per 100 pounds]

			L*	ease per re-	Postaria	-						
U. S. Standard Gauge No.	8 and H	eavier	9	10	11	12	13	14	15	16	17	18
Thickness ordering limits, inch	0. 2499 to 0. 1875	0. 1874 to 0. 1670	0. 1569 to 0. 1420	0. 1419 to 0. 1271	0, 1270 to 0, 1121	0. 1120 to 0. 0972	0.0971 to 0.0822	0. 0821 to 0. 0710	0.0709 to 0.0636	0. 0635 to 0. 0568	0. 0567 to 0. 0509	0. 0508 to 0. 0449
Width in inches: 22 and under Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 62 to 56 incl. Over 60 to 64 incl. Over 60 to 64 incl. Over 60 to 68 incl. Over 67 to 68 incl. Over 72 to 78 incl. Over 78 to 86 incl. Over 86.	Base Base Base Base Plate Plate Plate Plate Plate Plate Plate Plate Plate Plate Plate Plate Plate Plate Plate	Base Base Base Base Base \$0. 16 .15 .20 .20 .25 .35 .35	Base Base Base Base \$0.15 .15 .20 .25 .35 .35	Base Base Base Base \$0.15 .15 .20 .25 .35 .55 .65	\$0.05 .05 .05 .05 .20 .20 .20 .20 .25 .30 .40 .40	\$0.10 .10 .10 .10 .10 .25 .25 .25 .30 .30 .35 .45 .70	\$0.15 -15 -15 -15 -15 -16 -30 -30 -40 -40 -45 -60 -65 -75	\$0. 20 .20 .20 .20 .35 .35 .35 .45 .75 .90 .95	\$0.30 .30 .30 .30 .40 .40 .50 .50 .55 .70 .75	\$0.45 45 45 45 45 50 50 50 60 1.00 1.16 1.20 1.70	\$0. 55 . 55 . 55 . 55 . 55 . 60 . 60 . 60 . 70 . 90 . 95 1. 06 1. 25 1. 45	\$0.66 .66 .66 .66 .61 .61 .61 .61 .77 .83 1,00 1,14 1,44

TABLE-G-9-HOT ROLLED SHEETS-Continued

A. GAGUE AND WIDTH-Continued

[Rate per 100 pounds]

U. S. Standard Gauge No	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits, inch	0.0448 to 0.0389	0. 0388 to 0. 0344	0. 0343 to 0. 0314	0.0313 to 0.0284	0. 0283 to 0. 0255	0. 0254 to 0. 0225	0. 0224 to 0. 0195	0. 0194 to 0. 0172	0. 0171 to 0. 0157	0. 0156 to 0. 0142	0. 0141 to 0. 0128	0. 0127 to 0. 0113
Width in inches: 32 and under. Over 32 to 36 inel. Over 38 to 40 inel. Over 40 to 44 inel. Over 44 to 48 Inel. Over 48 to 52 Inel. Over 52 to 56 Inel. Over 56 to 60 Inel. Over 64 to 68 Inel. Over 68 to 72 Inel.	.75 .75 .75 .80 .80 .90 .95 1.05 1.25	\$0.80 .80 .80 .80 .90 .95 1.00 1.05 1.15	\$0.80 .80 .85 .85 .1.05 1.10 1.25 1.50 1.75 2.00									
Over 72 to 78 Incl Over 78 to 86 Incl Over 86.	1. 35 1. 75 1. 95	1.75 1.95 2,15										

B. LENGTH

10 to 20 - 10 (100) - 1000		Length	in inches				Length	in inches	
U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192
16 or heavier. 17 and 18. 19 to 21 . 22 and 23.	Base Base Base	Base Base \$0.10 ,10	Base Base \$0. 20 . 25	Base Base \$0.30 .35	24 25 to 27 28 29 and 30	Base Base Base	\$0.10 ,10 ,10 ,10	\$0. 25 . 30	\$0.35

TABLE G-10-COLD ROLLED SHEETS

A. GAUGE AND WIDTH

		-				A CONTRACTOR				-		
U. S. Standard Gauge No.	8 and heavier	} 9	10	11	12	13	14	15	16	17	18	19
Thickness ordering limits in inches	0.2499 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449	0,0448 to 0.0389
Width in inches: 32 and under Over 32 to 36 incl Over 32 to 36 incl Over 36 to 40 incl Over 40 to 44 incl Over 44 to 48 incl Over 45 to 52 incl Over 55 to 66 incl Over 56 to 60 incl Over 60 to 64 incl Over 68 to 72 incl Over 78 to 86 incl Over 86 incl	-, 15 -, 15 -, 10 -, 10 -, 05 Base , 05 , 10	-\$0.1518151515101006 Base0510	-\$0.1515151516101005 Base 05 .10	-\$0.1515151515101005 Base .05		-\$0.151515151515101005 Base .05			-\$0.05 05 05 05 05 Base Base Base .05 10 20	Base Base Base Base .05 .05 .05 .20 .20 .20 .40 .60	\$0.05 .05 .05 .05 .05 .10 .10 .10 .15 .25 .25 .45 .45	\$0.10 -10 -10 -10 -15 -15 -25 -30 -40 -50 -60 -1.00
U. S. Standard Gauge No.		20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches.		{ 0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 42 to 66 incl. Over 52 to 66 incl. Over 56 to 60 incl. Over 64 to 68 incl. Over 68 to 72 incl. Over 68 to 72 incl.		. 15	\$0, 20 . 20 . 25 . 30 . 45 . 50 . 65 . 90 1, 15 1, 30	\$0, 25 . 25 . 30 . 35 . 45 . 55 . 70 . 90								\$0.95 1.25 1.55
Over 78 to 86 incl.		1.20							Control of the Contro			

TABLE G-10-COLD ROLLED SHEETS-Continued

B. LENGTH

	E		Leng	th in i	nebes						Lengt	th in in	ches		
U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	O ver 132 to ,144	Over 144 to 171		U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171
16 or heavier	Base Base Base			\$0. 20 . 25	\$0.25	\$0. 25 . 30	\$0, 15 . 40 . 45	23-24 up to 48" wide inol	Base Base Base	.15	\$0. 20 . 25 . 20 . 25	\$0. 25 . 30 . 25 . 30	\$0.30 .35 .30 .35	\$0.30 .35 .35 .40	\$0. 4 . 56 . 56 . 5

gauge and width (A) and length (B) may be charged:

C. Supplementary Size Extras

#14 and #16 gauge ______ over 60" wide #18 gauge ______ over 54" wide paid a mill extra for full finish or cold reduced finish on cold rolled sheets of the following dimensions double the sum of the applicable extras for gauge and width (A) and length (B) may

#14 and #16 gauge ______ over 54" wide paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13

#20 gauge ______ over 42" wide over 42" wide paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13

#20 gauge ______ over 42" wide over 42" wide paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13

#20 gauge _____ over 42" wide over 42" wide paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13

#20 gauge and #24 gauge _____ over 42" wide ov

2. The following extras may be added to size extras (gauge and width and length) 12 and 13 gauge _______ \$1.00

TABLE G-II-GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS

A. GAUGE AND WIDTH

Gauge No.*		10 or heavier	11	12	13	14	15	16	17	18	19	20
Vidth in inches: 32 and under Over 32 to 36 inel. Over 36 to 38 inel. Over 38 to 40 inel. Over 38 to 40 inel. Over 40 to 42 inel. Over 44 to 46 inel. Over 44 to 46 inel. Over 48 to 50 inel. Over 50 to 52 inel. Over 50 to 52 inel. Over 52 to 54 inel. Over 53 to 56 inel. Over 55 to 66 inel. Over 58 to 60 inel.		-\$0.50 50 50 50 45 40 30 20 20 15 10 Base 10 25	-\$0.4545454545403525251506051530	-\$0.40 - 40 - 40 - 40 - 35 - 30 - 20 - 20 - 10 - 05 Base 10 20 - 35	-\$0.35 -35 -35 -35 -35 -35 -15 -15 -15 -15 -15 -15 -15 -15 -15 -1	-\$0.30 - 30 - 30 - 30 - 30 - 25 - 20 - 10 - 10 - 8ase - 30 - 20 - 30 - 45	-\$0. 25 - 25 - 25 - 26 - 26 - 27 - 25 - 25 - 25 - 25 - 25 - 25 - 25 - 25	-\$0. 25 - 25 - 20 - 20 - 20 - 20 - 15 - 05 - 05 - 10 - 20 - 35 - 45 - 60	-\$0.20 - 20 - 15 - 15 - 15 - 15 - 10 Base - 05 - 15 - 20 - 35 - 55 - 80 - 1.05	-\$0.15 -15 -10 -10 -10 -05 -05 -05 -06 -06 -20 -25 -40 -60 -85 -1.10	-\$0.15 - 15 - 05 Base Base 30 25 30 35 60	
Gauge No.*	21	22	23	24	25	26	27	28	29	30	31	32
Width in inches: 32 and under. Over 32 to 36 Incl Over 34-to 38 Incl Over 34-to 38 Incl Over 40 to 42 Incl Over 42 to 44 Incl Over 44 to 46 Incl Over 44 to 46 Incl Over 48 to 48 Incl Over 50 to 52 Incl Over 50 to 52 Incl Over 54 to 56 Incl Over 54 to 56 Incl Over 54 to 58 Incl Over 58 to 58 Incl Over 58 to 60 Incl	******	*********		Base Base \$0.25 .35 .45 .55 .65 .75 .90 1.00						\$1.00		

^{*}For galvanized steel, galvanized Armeo iron, galvanized Toncan iron, and galvannealed, use Galvanized Sheet Gauge No.; Long Terne use U. S. Standard Gauge No.

B. LENGTH

Charles a stand				Leng	th in i	nches								Leng	th in i	iches			
Gauge No.1	124 and under		Over 144 to 156		Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	Over 252 to 275	Gauge No.1	124 and under	124 to	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	Over- 216 to 228	Over 228 to 252	Ove 252 1 275
or heavier to 16 and 18 to 21 and 24	Base Base Base Base Base Base	\$0.10 .10 .10 .10	\$0.25 .25 .50 .50 .50	\$0.50 .50 .75 .75 .75	\$0.75 .75 .80 .90 1.05	\$0.75 .90 .90 1.05 1.15	\$1.05 1.05 1.15 1.15 1.40	\$1.15 1.15 1.40 1.40 1.65	\$1.40 1.40 1.65 1.90	25 and 26	Base Base Base Base Base	.10 .10 .10 .10		*****					

¹ For galvanized steel, galvanized Armeo iron, galvanized Toncan iron and galvannealed, use galvanized sheet gauge No.; long Terne use U. S. Standard Gauge No.

TABLE G-12-ENAMELLING SHEETS

A. GAUGE AND WIDTH

2 78		1.7/					A. GAUGE	AND WIDTE	1					37/2	
U. S. Standard Gau	ge No			7	8	9	10	11	12	13	14	15	16	17	18
Thickness ordering	limits in in	iches	{0	1868'to	0.1718 to 0.1570	0.1569 t 0.1420		0.1270 to	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Width in inches: 32 and under Over 32 to 36 im Over 36 to 40 im Over 40 to 44 im Over 44 to 48 im Over 48 to 52 im Over 52 to 56 im Over 56 to 60 im Over 60 to 64 im Over 68 to 72 im Over 72 to 78 inc				-\$0.60 60 00 60 60 45 45 45 25 15	-\$0.60 60 60 45 45 45 35 25 15	-\$0.6 6 6 6 4 4 3 2 1	0	0 - 55 0 - 55 0 - 55 0 - 55 - 30 5 - 30 - 35 - 30 - 35 - 30 - 35 - 30 - 20	-\$0.55 - 55 - 55 - 55 - 55 - 30 - 30 - 30 - 30 - 30 - 30 - 30	-\$0.50 50 50 50 35 35 35 30 25 30 25	-\$0.30 - 30 - 30 - 30 - 30 - 15 - 15 - 10 - 05 - 05	-\$0, 40 -, 40 -, 40 -, 40 -, 25 -, 25 -, 20 -, 15 -, 10 -, 05	-80. 20 - 20 - 20 - 20 - 20 - 05 - 05 Base 05 15 . 25	-\$0.15 15 15 15 15 15	-\$0.31 10 11 11 11 11 11 12 30 44
U. S. Standard Gan	ge No			19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering l	imits in in	ches		0448 to	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 inc Over 36 to 40 inc Over 46 to 44 inc Over 44 to 48 inc Over 48 to 52 inc Over 55 to 56 inc Over 65 to 66 inc Over 66 to 68 inc Over 68 to 72 incl Over 72 to 78 incl				\$0.05 05 05 05 05 05 15 .15 .25 .35 .45 .55	Base Base Base Base 80. 25 . 30 . 40 . 50 . 60 . 75 1. 00	\$0. 00 00 00 11 22 46 65 1. 05 1. 25 1. 55	. 10 . 20 . 30 . 50 . 70 . 90 1. 10	.20 .40 .60 .80 1.20	\$0.30 .30 .50 .70 .90 1.30	\$0.40 .40 .70 .70 1.00 1.30	*********		\$0.70 90 1.10 1.50 1.90	\$0.80	\$0, 90 1, 30 1, 70
		10 4 40					В. І	ENGTH	J. Thi		2-11-2	21 - 122			
-			Length i	n inche	s			THE PERSON	TO S	-11		Length in	n Inches	7 15-	
U. S. Standard gauge No.	96 and under	Over 96 to 108	Over 1 to 12			ver 132	Over 144 to 156	U. S. Sta gauge		96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156
16 or heavier	Base Base Base	Base Base Base	Ba Ba Ba	se	Base \$0.10 .10	Base \$0.10 .15	\$0.10 .15 .20	21 and 22 23-27 28-30	3765566000	Base Base Base	Base \$0.15 .20	Base \$0. 20 . 25	\$0. 20 . 25 . 30	\$0, 25 . 30 . 35	\$0.30 .35 .40
	of the Cane grade Revised 1 -HOT Ros and 1 rasions in	urnegie I electrics Price Sch OLLED SQUARES i inches	Illinois ul sheet dedule dedul	Steel sold No. 6 S 1. 50 1. 25 1. 00 . 85 . 70 . 55 . 40 . 30 . 20 . 15	4764 to 1968 to 298 to 298 to 488 to 5 5 6 to 6 6 6 to 796 to 796 to 796 to 796 to 796 to 796 to 797	OUNDS [Dir 1½]	Continuant Squanensions Put not in HEXAG	res—cont in inches	b b b b b b b b b b b b b b b b b b b	ase 34 - 10 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	0 %6	Co. HEXAGON. Dimensio	ntinued s—continued in in i	nches	\$0.90 .60 .35 .20 .125 .25 1.10 1.25 \$1.50 - 1.20 - 1.00 .80 .60
	T	W. To	Thiel	kness ir	inches		JI.AT	3	1			mr. ()			
Width in inches	4 to 31/16	3 to 21/16	2 to 1½6	1 to	34 to	Me to	% to	Width in	n inches	4 to 3½6	3 to 23/16	2 to 1	to 34 t	-	51e to
%6					\$0.50	\$1.00 .70 .50 .40	\$1.40 1.20 .90 .75	34 to 13/6 76 to 15/6 1 to 2 21/6 to 3 31/6 to 12		-	\$0.20	\$0.10 E	\$0.	30 \$9.30 20 .20 se Base se Base	\$0, 40 .30 .15 .15

TABLE G-15-COLD FINISHED STEEL BARS	ALLOY	TABLE G-15—COLD FINISHED STEEL BARS—Continued	ALLOY
ROUNDS		HEXAGONS—continued	
1/2 to less than %2	84.00	1/4 to less than 3/8	\$2.50
552 to less than 3/6		3% to less than 716	1.75
3/6 to less than 1/32		1/16 to less than 1/2	
352 to less than 1/4		1/2 to less than 9/6	
1/4 to less than 5/16		% to less than %	
5/16 to less than 3/8		5% to less than 11/16	70
3/2 to less than 7/16		11/16 to less than %	60
% to less than %	.70	% to less than 1	55
5% to less than 11/16	55	1 to less than 11/8	
11/16 to less than 13/16	45	11/8 to less than 1516	
13/16 to less than 19/16		15/16 to less than 11/2	
1% to less than 2%6	45	11/2 to less than 115/16	
2% to less than 215/16		115/16 to less than 21/4	
215/16 to less than 31/8	70	21/4 to less than 213/16	
31/8 to less than 37/6	75	213/16 to less than 31/16	
3% to less than 3%	85	31/16 to less than 31/16	
3% to less than 31%6	90	3%6 to 4 incl	4.00
315/16 to less than 41/8	1.00		
41/2 to less than 47/16	1.10	SQUARES	
4716 to less than 415/16	1.20		00.00
415/16 to less than 51/16		3/32 to less than 1/3	
5%s to less than 51%s	1.75	1/8 to less than 1/16	
51516 to less than 63/16		% to less than %	
6% to 7 incl	3.00	1/4 to less than 3/8	
		3% to less than ½	The second second
HEXAGONS		½ to less than 11/16	
The product vaccinous		11/16 to less than 13/8	
3/32 to less than 1/8		1% to less than 21/16	
1/8 to less than 1/16		21/16 to less than 41/16	
% to less than 4	4.00	41/16 to 41/2, incl	4.00

TABLE G-16-STAINLESS STEEL SHEETS

FINISH DESIGNATIONS

No. 1 Hot rolled annealed and pickled. No. 2B Full finish (bright cold rolled). No. 2D Full finish (dull cold rolled). No. 4 Standard polish on one side or both sides.

GAUGE AND PINISH EXTRAS

110		Gauge extra—	Combined gauge and polishing extras					
U. S. S. gauge	Thickness ordering range in inches	Unpolished finishes only Nos. 1, 2B, and 2D finishes	No. 4 and finis		No. 7 finish			
			One side	Both sides	One side	Both sides		
	Over—							
0	0.160 to 0.176.	Base	\$5, 75	\$10.50	\$7, 67	\$14.00		
8	0.145 to 0.160	Base	6,00	11.00	8,00	14.67		
9		Base	6. 25	11.50	8, 33	15, 33		
10	0.130 to 0.130	Base	6, 50	12.00	8, 67	16.00		
11	0.098 to 0.114	Base	6.75	12.50	9.00	16.67		
12		Base	7.00	13.00	9, 33	17. 33		
13	0.083 to 0.098.	Base	7. 25	13. 50	9.67	18.00		
14	0.072 to 0.083		7, 50	14.00	10.00	18, 67		
15	0.058 to 0.065		7.75	15, 00	10. 33	20, 00		
16		Base	8.00	16.00	10.67	21, 33		
17	0.052 to 0.058	200000000000000000000000000000000000000	8.50	18.00	11. 34	24, 00		
18	0.046 to 0.052 0.040 to 0.046	Base	9, 50	20, 50	12.67	27. 34		
19		Base	11.00	24.00	14. 67	32.00		
26	0.035 to 0.040 0.032 to 0.035		12.00	26, 50	16.00	35, 34		
21		\$0.50	15.50	29. 50	20.50	39.17		
22	0.029 to 0.032	.50	17.00	33, 50	22, 50	44.50		
23	0.026 to 0.029	1.00	18.50	37.00	24. 34	49.00		
24	0.023 to 0.026	120000	23.00	43.00	30, 00	56, 67		
25	0.0198 to 0.023		26.00	46.00	33.00	59, 67		
26	0.0177 to 0.0198	200 000	20.00	10.00	00.00	00.01		
27	0.0160 to 0.0177				200000000000000000000000000000000000000	*********		
28	0.0145 to 0.0160							
29	0.0130 to 0.145	247 22						
30	0.0114 to 0.0130				*********			
	0.010 to 0.0114	30, 00			********			
	0.009	34.00				DESCRIPTION		
	0.008	42.00						
	0.007	50.00						
	0.006	62,00			*******			
	0.005	02.00	*********		******	*******		

Thicknesses %s" and heavier take Plate Extras.

LENGTH EXTRAS	9	LENGTH EXTRAS—continued	
[Size in inches]		[Size in inches]	
Under 60 to 36 incl	3. 50	Over 180 to 190 incl. Over 190 to 200 incl. Over 200 to 210 incl. Over 210 to 220 incl. Over 220 to 230 incl. Over 230 to 240 incl. Over 240 to 250 incl. Over 250 to 260 incl.	\$4.50 5.50 5.75 6.00 6.25 6.50 6.75 7.00 7.25
		D PTTD 10	

Gauge No.	Thickness ordering range	Over 36-40" incl.	Over 40-44" incl.	Over 44-50" incl.	Over 50-54" incl.	Over 54-58" incl.	Over 58-62" incl.	Over 62-66" incl.	Over 66"
8-16 inel 17-18 inel 19-21 inel 22-24 inel 25-26 inel 27-28 inel	0.059 to 0.176" 0.047 to 0.058" 0.033 to 0.046" 0.024 to 0.032" 0.0178 to 0.023" 0.0146 to 0.0177"	\$0.50 .75 1.00 1.50 2.00 2.50	\$1.00 1,25 1,50 2,00 2,75 3,00	\$1.50 1.75 2.00 2.50 3.50 5.00	\$2.00 2.25 3.00 4.00 7.00	\$2.50 3.75 4.25 5.25 9.00	\$4.00 6.00 8.00 9.50 12.00	\$6.00 8.75 12.50	\$8.00

When pricing sheet items the shortest dimension should always be considered as width.

TABLE G-17-STAINLESS BARS

HOT ROLLED BARS

ROUNDS

[Dimensions in inches]

14 and 932"	\$6
% and 11/32"	
% to 15%2"	3
1/4 to 19/39"	9
% to 31/2"	1
1 to 11560"	
1½ to 2¾"	T
213/16 to 3"	-
	- 3
3 % to 4"	

TABLE G-17-STAINLESS BARS-Continued HOT ROLLED BARS-Continued

ROUNDS-continued

[Dimensions in inches]

	4½ to 5''\$2.00
6.00	5½ to 6'' 4.00
5.00	All intermediate sizes take the next higher
3.00	extra.
2.00	Octagons and Hexagone-\$2.00 per 100
1.00	pounds extra for shape in addition to above
. 50	extras for size.
Base	Rounds, Octagons and Hexagons-in hot
1.00	rolled coils take one-half regular bar size
1.50	extras plus all other extras.

SQUARES AND FLATS

Width of										Phick n	ess of	section	in in	ches									
section in inches	36	3/16	34	510	36	3/2	56	34	1	134	13/2	134	2	21/2	3	314	4	5	6	7	8	9	1
	\$30.00	\$20,00	\$10.00									100											
	25. 00	15.00	8,00	98.00	*****			*****					*****	*****		*****	*****			*****	*****		-
	20, 00	10.00	6,00	5.00	\$4.00	35.3	1000	******	100000				******	355535	33	STEET ST	100100	10.50			-		100
	10.00	7,00	5.00	4.00	3.00	\$2,00			*****										*****			*****	-
	7,00	5,00	4, 00	3, 00	2.00	1, 50	\$1,00	\$1.00					3333		Marie I								
	6,00	4, 00	3, 00	2,00	1, 50	1.00	. 50	- 50	\$0.50														
	5.00	3, 00	2,00	1, 50	1.00	1,00	. 50	. 50		\$0.50			500000	RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAME	THE RESERVE TO SERVE			20000			100000	THE REAL PROPERTY.	
	5.00	3, 00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base	Lower Comment	-0000	1000	Section Assessed			Months (
	5.00	3,00	1, 50	1,00	1, 00	. 50	Base		Base		Base	Base									100000		18
**********	5.00	3,00	1.50	1.00	1.00	. 50	Base	Base	Base		Base	Base	Base		100000000000000000000000000000000000000	20000000		NO VANCOS					
	5.00	3, 00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base	Base	Base					1	-				
	5, 00	3, 00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base	Base	Base	Base	24								2
**********	5.00	3.00	1.50	1.00	. 50	. 50	Base	Base	Base	Base	Base	\$1.00	\$1.00	\$1.00	\$1.00								
	5.00	3.00		1.00	1.00	1.00	1.00	1.00	1.00	1.00	\$1.00	1.50	1.50	1.50	1.50	\$1.50	\$1,50					*****	-
	6,00	4.00	2. 50	2,00	2,00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2,00	2,00	2, 00	2,00	2,00	\$2,00					-
**********	8,00	6.00	4.00	3. 50	3, 00	3.00	3, 00	3.00	3.00	3.00	2. 50	2.50	2.50	2, 50	2, 50	2, 50	2, 50	2.50	\$2,50				-
	10.00	8,00	6.00	5.00	4,00	3, 00	3.00	3, 00	3.00	3.00	3.00	3, 00		3.00	3.00	3, 00	3, 00	3.00	3.00			****	133
		8.00	6.00	6, 00	5.00	4.00	4.00	5.00	4.00	4.00	3.50	3.50	3, 50	3.50	3, 50	3, 50	3, 50	3.50	3.50	3.50	\$3, 50	-25-55	-
******		8.00	6.00	6.00	5, 00	5.00	5.00	5, 00	5.00	5,00	4.00	4,00	4, 00	4, 00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	\$4.00	1
		8.00	6.00	6.00	6.00	6, 00	6.00	6,00	5.00	5.00	5.00	5, 00	5.00	5, 00	5,00	5.00	5.00	5,00	5.00	5, 00	5, 00	5.00	100

TABLE G-17-STAINLESS BARS-Continued

COLD-FINISHED BARS

[Extras herein to be added to hot-rolled bar base price]

BOUNDS AND SQUARES

	Tolerance,	Rour	nds	Squa	res	Ground bars-Rounds		
Dimension in inches	minus, inches	Bars	Coils	Bars	Coils	Unpolished	Polished	
to 31/s	0.003	\$8.00				\$8.00	\$10.00	
to 21316	.003	6.50				6.50	8.50	
34 to 11/2	.003	5, 50		\$10.50		5.50	7.50	
15/32 to 1	.0025	6.00		11.00		6.00	8.00	
152 to 58	.002	6.50				6.50	8. 50	
%2 to ½	.002	8.00	\$5. 50	13.00		8.00	11.00	
962 to 36	.0015	9.00	6.00	14.00	\$12.00	10.00	13.00	
s to 1362	.0015	10.50	7.00	16.50	13.00	13.50	17.0	
32 to 1/4	.001	11.50	8.00	18.50	15.00	15.50	20.0	
249 to 0.234	.001	12.00	9.00	21.00	16.00	18.00	23. 0	
233 to 0.216	.001	13.00	10.00	23.00	17.00	19.00	25.0	
215 to 0.200	.001	14.00	11.00	25.00	18.00	21.00	27.0	
.199 to 0.185	.001	15.00	12.00	27.00	19.00	23.00	30.0	
184 to 0.170	.001	17.00	14.00	30.00	21.00	25.00	33. 0	
.169 to 0.155	.001	20.00	16.00	34.00	23.00	28.00	36.0	
.154 to 0.142	.001	22.00	18.00	37.00	25.00	30.00	38.0	
.141 to 0.128	.001	24.00	20.00	40.00	27.00	35.00	43.0	
.127 to 0.113	.001	27.00	22.00	43.00	29, 00	42.00	50.0	
.112 to 0.099	.001	29.00	24.00	46.00	31.00	50.00	60.0	
098 to 0.086	.001	31.00	26.00	50.00	33.00	85.00	100.0	
085 to 0.076	.001	35.00	29,00	54.00	36.00	110.00	130.0	
075 to 0.067	.001	39.00	32.00	59.00	39.00	125.00	145. (
.066 to 0.058		43.00	35.00	64.00	42.00	146.00	170.0	
.057 to 0.051		47.00	39.00	70.00	45.00			
.050 to 0.044	.001	51.00	43.00	77.00	48.00			

Intermediate'sizes take the next higher extra.

The above size extras include extras for annealing, physical properties, tempering and/or cleaning or sand blasting.

SHAPE EXTRAS

Heragons and Octagons.—Add \$5.00 per 100 pounds to above schedule for rounds.

TABLE G-18-STAINLESS STEEL PLATES

SIZE AND FINISH EXTRAS

Width in inches	Hot rolled	Hot rolled, annealed or heat treated	Hot rolled, annealed or heat treated and pickled
10" to 18" inel	\$2.00	\$4.00	\$6.00
Over 18" to 30" incl	1.00 Base	3.00	5.00
Over 50" to 80" incl	, 50	2.50	4, 50
Over 80" to 100" incl	1.00	3,00	5.00
Over 100" to 115" incl	2.00	4.00	6.00
Over 115" to 130" incl	2.50	4. 50	6. 50
Over 130" to 140" incl	3.00	5.00	7.00

TABLE G-19-STAINLESS STEEL ANGLES

The following extras are added to Hot Rolled Stainless Bar Base Prices.

EQUAL LEG ANGLES

[Dimension in inches]

16 x 14 or wider but under 114 x 114 x 3/16 or over	\$4.00
1/2 x 1/2 or wider but under 11/2 x 11/2 x 1/2 or under	7.00
114 x 114 or wider but under 3 x 3 x 14 or over	2.00
136 x 136 or wider but under 3 x 3 x 36 or under	4.00
3 x 3 or wider but under 6 x 6 x 5/16 or over	Base
3 x 3 or wider but under 6 x 6 x 1/4 or 1/16	2.00
3 x 3 or wider but under 6 x 6 by under 3/6	4.00
6 x 6 or wider but under 8 x 8 x 36 or over	3.00
8 x 8 or wider by 36 or over	5.00

UNEQUAL LEG ANGLES

If shorter leg is equal to or greater than ¾ of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$1.00 per 100 pounds. In case shorter leg is not equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$2.00 per 100 pounds.

CUTTING EXTRAS

[Rate per 100 pounds]

The following charges are to be made only when material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification.

TABLE H-1-PLATE 1 SHEARING EXTRAS

[34e" to 1" thick inclusive, including U. M., sheared, flange, firebox, high carbon, copper bearing and floor plates; and hot rolled strip ¾e" thick, over 6" wide cut to length only, or any size ¾e" thick strip cut to width and length]

A. RECTANGULAR PLATES

		Length									
Type of shearing	' 6' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to over 6"						
I. To length only: 316" to 1" thick inel. II. To width and length: A. Widthsover 6" in the following thicknesses: 316" to 316" incl. Over 34" to 16" incl. Over 34" to 10" incl. B. Widths 6" and narrower in the following	\$0.00 .30 .25 .20	. 35	. 55	.80	1. 85 1. 80						
thicknesses: 3/4" to 3/4" incl. Over 3/4" to 3/4" incl. Over 3/4" to 1" incl.	. 60 . 50 . 40	. 80 . 70 . 60	1.00		3. 60						

Minimum charge, \$0.35 net per thickness.

¹ Universal Mill plates over 1" thick, in stock widths up to 14" wide inclusive, cut to length—use friction saw cutting structural shape extras in Table H-8. All other plates over 1" thick—use flame cutting extras in Table H-7.

TABLE H-1—PLATE SHEARING EXTRAS— Continued

B. SKETCH PLATES 1

	1	Length								
Type of shearing	5' and longer	Under 8' to 8'	Under 3' to 2'	Under 2' to 1'	Under 1' to over 6"					
I. To widths over 6" in the following thicknesses: %e" to %e" incl. Over ½e" to ½" incl. Over ½" to 1" incl. II. To widths 6" and under in the following thick-		. 45		. 85						
nesses: 3/6" to 5/6" incl Over 5/6" to 1/4" incl Over 1/4" to 1" incl	.70 .60	. 80	1. 10	1.70 1.60 1.50	3. 70					

Minimum charge, \$0.35 net per thickness.

Ordinary straight side sketch plates up to 1" thick-inclusive, with no re-entrant cuts, based on gross weight of rectangular plate required in nearest stock width. Sketch plates over 1" thick—use flame cutting extras in Table H-7.

C. CIRCLE CUTTING

See Flame Cutting Extras in Table H-7.

TABLE H-2-SHEET SHEARING EXTRAS

[Excluding stainless; including all floor plates lighter than 36" thick]

	Gauge 1 No.													
. Types of shearing	8	9 and 10	'11 and 12	13 and 14	15 and 16	17 and 18	19 and 20	21 and 22	23 and 24	25 and 26	27	28	29	30
I. To length only: 5' and over Under 5' to 3'. Under 3' to 2'	\$0. 25 . 35 . 45		\$0.35 .45 .55	. 50	. 55	. 60		\$0.60 .70 .80	. 75	.80	. 85		. 95	\$0.9
Under 2' to 1' II. To width only: 6" and over 59's" to over 4"	. 55	.60	. 65	.70	. 75 . 45 . 45	. 80	. 85 . 55 . 60	. 90	. 95 . 65	1.00 .70 .90	1. 05 .75 1. 00	1.10 .80 1.00	1. 15 . 85 1. 00	1.2
4" to over 3". 3" to over 2". 2" to 1" Under 1". [II. To length and width:	.35 .45 .70 .95	. 40 . 50 . 75 1. 00	45 .50 .75 1.00	.70	.75	1.00	.70 .90 1.15 1.50	1. 25	. 90 1. 10 1. 50 1. 75	1.00 1.25 1.50 2.00	1. 40	1.40 1.75	1. 40	1.4
A. To widths of 6" and over and to following lengths: 5' and over Under 5' to 3'	. 45	. 50	65	.70	.75	.80	.85	.90	. 95	1.00	1.05	1.10		
Under 3' to 2'	. 65 . 75 . 95	. 70 . 80 1. 00	. 75 . 85 1. 10	. 90	. 85 . 95 1. 30	1.00	. 95 1. 05 1. 50	1.10	1.15	1. 10 1. 20 2. 00	1.25	1.30	1.35	1.
B. To widths under 6" and to following lengths: 3' and over. Under 3' to 1'. Under 1'	31/2 t	imes	the w	idth o	nly cl	large,	as sh	vn abo	bove.					

¹ For all %6" and \$7 gauge material wider than 6" use plate shearing extras. (Table H-1.)

TABLE H-3-SHEARING HOT ROLLED CARBON BARS (UNDER .60 MEAN CARBON)

HOT ROLLED STRIP AND ANGLES

2" cross section and under.

Hexagons | Fists 1½" x 6" and smaller.
Ancles 2½" x 2½" x 1½" and smaller—all lengths.
Ancles 3" to 6" leg, inclusive, under 5"0" long.
Total cuts of one length, cross section, finish and analysis determines the charge per cut.
Minimum charge—35¢ per item of one length, cross section, finish and analysis.

use Table H-5.

20'0"

\$1.00

50

to 30'0"

\$1,00

Under 1' 0" 4' 0" to 8' 0" incl. 1' 0" to under 4' 0" Over 8' 0", any number Pounds per lineal foot 50 cuts Under 50 50 cuts Under 50 Under 50 and over and over cuts and over cuts \$0.01 .02 .02 .02 .03 .03 \$0.01 .01 .01 \$0.03 \$0.02 \$0.03 Under 1.0 lb... 1.0 to 2.5. 2.5 to 4.5. 4.5 to 7.5. 7.5 to 11.0. 11.0 to 15.0. 02 03 04 05 06 08 .03 .03 .04 .04 .05 02 02 02 03 03 04 04 05 .01 07 04 03 20.0 and over

Rounds, Squares, Hexagons over 2" Flats over 1½" thick Bar Channels Bar Zees Angles van 2"

Set up charge, net
Per cut for each leg of each
angle.

Bar Zees Angles over 6" either Leg—use Table H-8. Hot Rolled Bars .60 mean of carbon and over use Schedule H-6.

less

\$1.00

. 25

TABLE H-4-SHEARING LEGS OF ANGLES

Add to above, the regular length cutting extras (Table

Gross weight may be charged for the stock size cross cross weight may be charged for the stock size cross-section of the cut length angle.

The leg-shearing operations is done before cutting to length. Thus 2 angles 80° long would be subject to only one \$0.25 leg shearing extra since this operation would be performed on a 10°0" angle.

TABLE H-5-COLD FINISHED AND HOT ROLLED-CARBON BAR

HACKSAW CUTTING CHARGES

TABLE H-6-HACKSAW CUTTING CARBON BARS .60 MEAN OF CARBON AND OVER AND HOT ROLLED AND COLD FINISHED ALLOY BARS

Hacksawing charges per cut to any one length 0'1" and over, of one cross-section, analysis and finish.

Lengths under 0'1"—use next higher weight bracket

cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

8'0" long and under 10 to 180 Over 8'0" long; cuts or 1,000 lbs. of Minimum net charge Pounds per lineal foot any quan-tity of one cross-section, length, analysis and finish 100 than 10 cuts euts and over cuts Under 1.0 lb 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 \$0.04 .05 .08 .09 \$0.04 .05 .08 .09 \$0.04 \$0.03 .05 . 35 . 39 . 41 . 47 . 54 . 61 . 73 . 82 . 96 1. 17 1. 39 4.5 to 7.5 7.5 to 11. 0. 11. 0 to 15. 0 15. 0 to 20. 0 20. 0 to 27. 0 27. 0 to 32. 0 32. 0 to 43. 0 43. 0 to 52. 0 52. 0 to 71. 0 71. 0 to 87. 0 87. 0 to 116. 0 .12 .17 .21 .26 .32 .39 .50 .62 .80 1.01 . 12 . 17 . 21 . 26 . 32 . 39 . 50 . 62 . 80 I. 01 I. 23 I. 50 I. 80 2. 10 .12 .17 .17 .21 .26 .31 .40 .50 .64 .81 .98 1.20 1.44 1.68 .09 . 16 . 20 . 24 . 29 71. 0 to 87. 0 87. 0 to 116. 0 116. 0 to 139. 0 139. 0 to 180. 0 180. 0 to 203. 0 203. 0 to 245. 0 245. 0 and over 1. 23 1. 50 1. 80 1.80 2.10 2.55 2.30 2 10 2 55

All qualities under .60 Carbon. Also bar shapes and Hot Rolled Strip. Charges per cut to any one length 0'1" and over, of one cross-section, analysis and finish. Lengths under 0'1"—use next higher weight bracket cutting charge. Minimum Charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

		TOUR !	8' 0'' 1	ong and i	inder
Pounds per lineal foot	Mini- mum Net Charge	Over 8'0" long, any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one cross- section, length, analy- sis and finish	100 cuts and over
Under 1.0 lbs	\$0. 35 . 35 . 35 . 35 . 35 . 35 . 35 . 40 . 40 . 50 . 60 . 65 . 75	\$0.03 .04 .05 .06 .08 .11 .14 .17 .21 .26 .33 .41	\$0.03 .04 .05 .06 .08 .11 .14 .17 .21 .26 .33 .41	\$0.03 .03 .05 .06 .08 .09 .11 .14 .17 .21 .26 .33 .42	\$0.02 .02 .04 .05 .06 .08 .11 .13 .16 .20 .25 .31
71.0 to 87.0 87.0 to 116.0	1.05	. 53	. 67	. 54	. 50
116.0 to 139.0	1. 25	1.00	1.00	. 66	. 62
139.0 to 180.0	1.50	1. 20	1. 20	.96	.90
203.0 to 245.0	1.90	1.40	1.40	1.12	1.05
245.0 and over	2. 20	1.70	1.70	1.36	1.28

TABLE H-7r-FLAME CUTTING PLATES

3.05

EXTRAS PER LINEAL FOOT

[Minimum flame cutting charge—50 cents net per item]

Thickness (Inches)	Under ð feet	5 feet and over
%e"	\$0.09	\$0.07 .08
916" 36" 716"	.11	. 09

TABLE H-7r-FLAME CUTTING PLATES-Con.

EXTRAS PER LINEAL FOOT-continued

[Minimum flame cutting charge-50 cents net per item]

Thickness (Inches)	Under 5 feet	5 feet and over
4"	\$0.14	\$0.11
6"	. 16	12
V/11	. 17	. 13
/8"	. 19	. 15
(it	. 20	. 16
14" 14" 14" 196" 196"	. 23	. 18
14"	. 25	. 20
136"	. 27	. 21
13/2"	. 29	, 23
58"	. 32	. 25
94"	.34	. 27
//	.38	.30
1/4"	. 43	. 37
24"	.46	141
14" 34" "	- 52 - 57	.43
	.61	46
3,4,,	. 67	. 50
314"	.71	. 57
3%/''	.76	.61
W.	.86	. 66
4147	.96	.77
514"	1.08	. 86
6"	1, 20	9
614"	1.34	1.07
7"	1.50	1. 20
7"	1.83	1.46
10"	2.51	2.01

. Charges are based on lineal feet for each piece. Fractions of an inch, charged at next full inch.

RECTANGULAR PLATES

Over 1" thick a charge may be made for Flame Cutting one side and one end at above extras unless Flame Cutting all edges is specified when a charge may be made for two sides and two ends. 1" thick and under a charge may be made for Flame Cutting of 4 edges.

CIRCULAR PLATES

Flame Cutting charge based on circumference of circle.

Flame Cutting charge based on total footage of inside and outside circumferences.

SKETCHES WITH STRAIGHT SIDES

With straight sides and no re-entrant cuts

Flame Cutting charge based on total footage in perimeter of sketch.

TABLE H-8-FRICTION SAW CUTTING STRUCTURAL SHAPES

Beams, Channels, Tees, Zees 3" and over, Angles over 6" either leg, and Universal Mill Plates over 1" thick, in stock width up to 14" inclusive.

Angles 6" leg and under—Use Shearing Schedule (Table H 3).

Lengths 5'0" and over, no charge for cut-

Minimum Charge, 35¢ per item of one length and one cross-section.

[Pounds per Lineal Foot]

Under 5'0'	long, er cut
Under 10 lbs	\$0.07
10.0 to under 17.5	. 10
17.5 to under 30.0	
30.0 to under 45.0	. 20
45.0 to under 65.0	
65.0 to under 90.0	. 30
90.0 and over	. 35

TABLE H-9-STAINLESS STEEL SHEETS A. RECTANGULAR SHAPES

 If width* of piece ordered is less than
 of the width of any stock size sheet in same type, gauge and finish add ten percent (10%) of the stock size price (quantity extra and freight shall not be considered a part of the

stock size price).

2. If width* of piece ordered is ¼ but less than ½ of the width of any stock size less than ½ of the width of any stock size sheet in same type, gauge and finish add fifteen percent (15%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

3. If width* of piece ordered is ½ or more of the width of any stock size sheet in same

type, gauge and finish add twenty percent (20%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

4. If the cut size or sizes ordered are cut

without waste from any stock size, none of the above percentage extras (10%, 15%, 20%) may be added, but the following shearing charges may be made for the number of cuts actually made in filling the order. Figure one first cut for each thickness ordered. no case shall the shearing charge exceed the value of the cut pieces figured at 12¢ per

podita.						
	Charge for—					
	First	Additional				
Gauge No.:	cut	cuts				
10	\$0.60	\$0.20				
11	60	. 20				
12		. 20				
14		. 20				
16	50	.15				
18	50	. 15				
20	50	. 15				
22	40	.10				
24		.10				
26	35	. 10				
	00					

B. STAINLESS SHEET CIRCLES

When rough cut to size 5" Dia. and larger on straight blade shear, price as a square and charge for weight of square ½" larger than diameter of circle, and then add the following extra for shearing to circle:

8¢ (eight cents) per inch diameter. Minimum charge \$1.00 net per thickness. Example: 1 circle #24 x 20" Dia., Charge

Is \$1.60 net. 4 circles #10 x 221/2" Dia. Charge is \$1.80 each or \$7.20 net.

TABLE H-10-STAINLESS STEEL BARS

Length:	Rate per 100 pounds
Under 1/2"	\$46.00
1/2" to under 1"	34.00
1" to under 11/2"	18.00
11/2" to under 2"	12.00
2" to under 3"	
3" to under 4"	6.00
4" to under 5"	4.00
5" to under 6"	3. 50
6" to under 8"	3.00
8" to under 10"	
10" to under 36"	2.00
36" to under 48"	2.50
48" to under 60"	3.00
60"-to under 72"	
72" to under 84"	
84" to under 96"	
96" to under 180"	
180" to under 240"	
240" to under 312"	
All cut bars shall be	
weight of cut material o	

TABLE H-11-STAINLESS STEEL PLATES

A. RECTANGULAR SHAPES

Combine to determine quantity bracket in cutting table below all material of the same type, thickness, width and length

Type, mienticuo, mient		pounds
500 lbs. and over		
200-499 lbs		
100-199 lbs		
Under 100 lbs	 	_ 6.00
All cut plates shall weight of cut material		the net

B. STAINLESS PLATE CIRCLES

When rough cut to size 8" diameter and larger on straight blade shear, price as a square and charge for weight of a square \(\frac{1}{2}\)" larger than diameter of circle, and then add the following extra for shearing to

add the londwing circle:

10¢ (ten cents) per inch of diameter.

Minimum charge \$1.00 net per thickness.

Examples: 1 circle ½" x 20", Diameter charge is \$2.00 net. 4 circle ½" x 22½",

Diameter charge is \$2.25 each or \$9.00 net. TABLE H-12-STAINLESS STEEL ANGLES

Rate per 100 lbs Under 12" no extra

12"	to under 36"	80.50
36"	to under 60"	1.00
60"	to under 120"	1.50
	and over	2.00
AT	angles out to leadly to the tree	3750

to length shall be billed on the net weight of cut material ordered.

TABLE H-13—COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE CUT TO LENGTH

				3	4		Thick	cness						
Length	0.157 to 0.186*	0.127 to 0.156	0.097 to 0.126	0.071 to 0.096	0.056 to 0.070.	0.044 to 0.055	0.034 to 0.043	0.028 to 0.033	0.022 to 0.027	0.0171 to 0.021	to	0.0142 to 0.0156	0.0128 to 0.0141	0.0113 to 0.0123
8' and over	\$0. 25 . 35 . 45 . 55	\$0.30 .40 .50 .60	\$0.35 .45 .55 .65	\$0.40 .50 .60 .70	\$0. 45 . 55 . 65 . 75	\$0.50 .60 .70 .80	. 65	\$0.60 .70 .80 .90	\$0.65 .75 .85 .95	\$0.70 .80 .90 1.00	.85	\$0.80 .90 1.00 1.10	\$0.85 .95 1.05 1.15	\$0.90 1.00 1.10 1.20

^{*}For 0.187 and beavier use plate shearing schedule Number H-1.

MISCELLANEOUS EXTRAS

[Rate per 100 pounds]

Except as specifically noted in the extra tables themselves, the following charges may be made only when the service, operation or labor described as an extra is actually performed on the material sold:

TABLE K-1-GALVANIZING EXTRAS

ANGLES, TEES AND CHANNELS (BAR SIZES)

[10' 0" to 30' 0"]

%"	2.86

ROUNDS, SQUARES AND HALF ROUNDS

[10'0" to 30'0"]

3/6"	\$11.55
14" and 16"	9.24
%" and 316"	5.22
1/2" and 9/6"	4.01
%" and 11/16"	4.01
%"	3.02
1" and larger	2.64

FLATS, OVALS AND HALF OVALS

[10' 0" to 30' 0"]

\$6.38

14" and 1/16"	4. 62
%" and heavier	3.46
LENGTH DIFFERENTIALS	
Under 10' 0''	\$0.25

Under 10' 0''	\$0.25
Under 6' 0"	. 40
Under 2' 0''	. 80
Over 30' 0"	. 35
Over 45' 0"	. 75
Over 50' 0''	1.75

TABLE K-2-PICKLING EXTRAS

A. PICKLING EXTRAS ON MATERIAL PICKLED BY A PRODUCING MILL OR CARRIED IN WAREHOUSE IN THE PICKLED CONDITION.

1. HOT ROLLED SHEETS

	12 gauge or neavier	多0.10
	13 to 20 gauge, inclusive	. 20
	21 and 22 gauge	. 25
	23 gauge and lighter	. 30
	2. PLATES (EXCEPT FLOOR PLATES)	
I	For pickling plates (includes oiling or liming)	80. 25
	For nickling plates (not including oil-	1

3. HOT ROLLED BARS

.10

ing or liming) _____ For oiling plates_____

i	Pickling Oiling Pickling and Liming Pickling and Oiling	\$0.15
ı	Oiling	.10
ı	Pickling and Liming	. 25
	Pickling and Oiling	. 25

^{*} The smallest dimension shall be considered the width regardless of surface finish or grain structure. If a charge is made in accordance with (1), (2), or (3) the net weight of the cut material ordered shall be the weight used in invoicing.

TABLE K-2-PICKLING EXTRAS-Continued

4. HOT BOLLED STRIP (HOOP AND BAND SIZES)

B. W. G. No	Heavier than 6	6, 7 &	} 9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches.	0.2499 to 0.2031	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 -to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0.031 to 0.028	0.027 to 0.025
Width in inches: Under 13/2	\$0. 25	\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0, 55 . 40 . 25 . 25	\$0.55 .40 .25 .25	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$1. 25 1. 05	\$1. 25 1. 05	\$1, 25 1, 05

B. JOB PICKLING EXTRAS APPLYING ON MA- TABLE K-7-EXTRAS FOR BOXING AND TERIAL PICKLED FOR SPECIFIC CUSTOMER'S ORDER BY A LOCAL SHOP OR BY THE PERSON MAKING THE SALE.

1. HOT ROLLED SHEETS

The extras listed in A above plus \$0.25 per 100 lbs.

2. PLATES

The extras listed in A above plus \$0.20 per 100 lbs.

3. HOT ROLLED BARS AND HOT ROLLED STRIP

The extras listed in A above only.

TABLE K-3—EXTRAS FOR BOXING AND BURLAPPING COLD FINISHED BARS

[Rate per 100 pounds]

The following extras are to be charged only if material is actually boxed. If shipped in an open box (as is commonly done for Metropolitan deliveries) the charge may be made only if the box is retained by the buyer.

Per 100 Minimum pounds (net)

Boxing (domestic shipment)	\$0.50	80.75
Burlapping (full	φυ. συ	φυ. 10
length)	. 25	. 25

TABLE K-4-TOLERANCE EXTRA FOR COLD FINISHED BARS

When commercial finished bars are se-

lected to closer than standard tolerances at the request of the buyer, one and one-half times standard mill extra for accuracy may be charged.

TABLE K-5-EXTRAS FOR CRATING SHEETS (EXCEPT STAINLESS)

The following extras are to be charged only when material is actually crated. No charge may be made for open crates used to protect sheets for metropolitan deliveries. The charge may be made only if the box is retained by the buyer.

Per 100 Minimum

Skeleton	crating	\$0.40	\$2.00
Full box	crating	. 95	4. 75

TABLE K-6-CORRUGATING HOT ROLLED SHEETS

[Not to be used for coated sheets]

Rate per 100 pounds

CRATING STAINLESS STEEL

Per 100 Minimum pounds (net) Crating of Sheets*_____\$1.00 \$2.00
*This crating extra applies to all finishes \$2.00 of stainless sheets for both city and country shipments. Per 100 Minimum

pounds (net) Boxing of bars (domestic) _ \$0.50 \$1.00 Wrapping or single boarding of bars_____ . 25

ZONE FOURTEEN

(14) Zone Fourteen—(i) Area Covered. Zone Fourteen shall consist of: The following counties of California:

Alameda Nevada Alpine Amador Plumas Butte Sacramento Calaveras San Benito San Francisco Colusa Contra Costa San Joaquin Del Norte San Mateo Eldorado Santa Clara Santa Cruz Fresno Shasta Glenn Humboldt Sierra Siskiyou Kings Lake Solano Sonoma Lassen Madera Stanislaus Marin Sutter Tehama Mariposa Trinity Mendocino Tulare Merced Tuolumne Modoc Mono Yolo Yuba Monterey Napa

The following counties of Nevada:

Ormsby Douglas Storey Lvon Mineral Washoe

The following county of Oregon:

The "San Francisco Delivery Area" shall include all destinations within the city or township limits of the following cities and towns:

San Francisco Piedmont South San Emeryville Francisco Albany Richmond Colma Daly City Alameda San Leandro Oakland El Cerrito Berkeley

(ii) Tables to be used. The follow-16 gauge and lighter, 42" wide and narrower, 144" long or shorter with standard 2½" or 1¼" corrugations. \$0.15 graph (a) above for Zone Fourteen: ing tables are to be used in computing the maximum prices set forth in para-

ZONE FOURTEEN PRICE COMPONENT INDEX

Product	Basing points	Price at basing point	Freight	Spread		Quality	FIRE		5
	The same of the sa		E TOTAL		Quantity	merchan- dising	Size	Cutting	Miscel- laneous
tructural Shapes	S. FSacto-Stock-Okld	B-1	C-1	\$1.60*	E-1	F-1	G-1	TTO D 4	
tair Stringer Channels	Pgh	B-2	C-2	1. 13*	E-1	F-1	None	H8, 3, 4 H-8	K-
unior Beams	Pgh	B-2	C-2	1.48*	E-1	F-1	None	H-8	K-
lates	S F -Sacto-Stock-Okld	B-1	C-1	2.00*	E-1	F-2	G-2	HL7	K-
loor Plates (all thicknesses)	8. FSacto-Stock-Okld	B-1	C-i	2.35*	E-1	None	G-3	H1, 2, 7	K1,
Black Iron Plates (such as Armeo iron)	Chgo	B-3	C-1	1.85*	None	None	G-2	H1.7	K-
brasion Resisting Plates	S. FSacto-Stock-Okld	B-1	C-1	2.95*	- E-1	None	G-2	H1.7	Non
lot Rolled Carbon Bars (incl. bar shapes)	S. FSacto-Stock-Okld	B-1	C-1	1.35*	E-1	F-3	0-4	H3, 5, 6	Non
old Finished Carbon Bars.	Chgo	B-1	C-2	1.55	E-2	F-4	G-5	H-5	K1,
teinforcing Bars (Straight lengths only)	S. FSacto-Stock-Okld	B-1	C-1	1.15	E-3	None	G-6	None	K-3, Non
Iot Rolled Strip	S. FSacto-Stock-Okld	B-1	C-1	1.75*	E-1	F-5	0-7	H3, 1, 5	Ki,
old Rolled Strip (all gauges)	Chgo	B-1	C-2	3.30	E-4	None	G-8	H-13	Non-
Cold Rolled Round Edge Flat Wire	Chgo	B-1	C-2	3.30	E-4	None	G-8	H-13	None
Iot Rolled Sheets—16 gauge & heavier Iot Rolled Sheets—lighter than 16 Ga	S. FSacto-Stock-Okld	B-1	C-1	1.90*	E-1	F-6	G-9	H-2	K1, 2, 5,
iot Rolled Sheets—lighter than 16 Ga	S. FSacto-Stock-Okld	B-1	C-1	2.40*	E-5	F-6	G-9	H-2	K1, 2, 5,
old Rolled Sheets	S. FSacto-Stock-Okld	B-4	C-1	3.60*	E-5	F-7	G-10	H-2	K-
lalvanized Steel Sheets.	S. FSacto-Stock-Okld	B-1	C-1	2.30*	E-5	F-8	G-11	H-2	K-
Salvanized Iron Sheets (such as Armeo iron, Toncan iron, etc.).	S. FSacto-Stock-Okld	B-3	C-1	2.70*	E-5	F-8	G-11	H-2	K-
lalvannealed Sheets	Pgh	B-1	C-1	1.70*	E-5	F-8	G-11	H-2	K-
ong Terne Sheets,	S. FSacto-Stock-Okld	B-1	C-1	2.95	E-5	F-8	G-11	H-2	K-
slack Iron Sheets (such as Armeo iron, Toncan iron, etc.).	S. FSacto-Stock-Okld	B-3	C-1	2.65*	E-5	None	G-9	H-2	K-
brasion Resisting Sheets	S. FSacto-Stock-Okld	B-1	C-1	3.35*	E-1	None	G-9	H-2	Non
namelling Sheets		B-5	C-1	2.50*	E-5	F-9	G-12	H-2	K-
Rectrical Sheets (all grades)		B-7	C-1	4.00	E-5	None	G-13	H-2	K-
lot Rolled Alloy Bars		B-6	C-1	D-1	E-6	F-10	G-14	H-6	Non
old Finished Alloy Bars	Chgo	B-6	C-1	D-1	E-6	F-10	G-15	H-6	K3.
tainless Steel Sheets (all types)	Pgh	B-7	C-3	9.75	E-7	None	G-16	H-9	K-
tainless Steel Bars (all types)	Pgh	B-7	C-3	9.75	E-7	F-11	G-17	H-10	K-
tainless Steel Plates (all types)	Pgo	B-7	C-3	9.75	E-7	None	G-18	H-11	Non
tainless Steel Angles (all types)	Pgh	B-7	C-3	9.75	E-7	F-11	G-19	H-12	K-

^{*}The additions provided in Section 1306.159 (g) (l) (i) have been included in the spreads shown above for these products.

PRICE AT BASING POINT

[Rate per 100 pounds]

The prices indicated below shall be used as the price at basing point:

TABLE B-1—STRUCTURAL SHAPES, PLATES, FLOOR PLATES, ABRASION RESISTING PLATES, HOT ROLLED CARBON BARS, TIRE STEEL, COLD FINISHED CARBON BARS, REINFORCING BARS, HOT ROLLED STRIP, COLD ROLLED STRIP, COLD ROLLED ROUND EDGE FLAT WIRE, HOT ROLLED SHEETS, GALVANIZED STEEL SHEETS, GALVANNEALED SHEETS, LONG TERNE SHEETS, ABRASION RESISTING SHEETS

The mill carload base price of the United States Steel Corporation and its subsidiaries for each product as established by Revised Price Schedule No. 6.

TABLE B-2-STAIR STRINGER CHANNELS AND JUNIOR BEAMS

The mill carload base price of the Jones and Laughlin Steel Company for each product as established by Revised Price Schedule No. 6.

TABLE B-3—BLACK IRON PLATES, GAL-VANIZED IRON SHEETS AND BLACK IRON SHEETS

The mill carload base price of the American Rolling Mill Company for each product as established by Revised Price Schedule No. 6. The "consumers" price shall be used for galvanized iron sheets.

TABLE B-4-COLD ROLLED SHEETS

The mill carload base price for cold rolled sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-5-ENAMELING SHEETS

The 20 gauge mill carload base price for enameling sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-6-HOT ROLLED AND COLD FINISHED ALLOYS

Mill alloy carload base price (hot rolled or cold rolled, whichever is applicable, plus mill analysis extra (open hearth or electric furnace, whichever is applicable) of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-7—STAINLESS STEEL, AND ELECTRICAL SHEETS

The mill carload base price for each analysis of each product of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

FREIGHT

[Rate per 100 pounds]

Freight may be added for less than carload shipments as follows:

TABLE C-1

The less than carload rate of freight in effect at time of shipment from the governing basing point to the destination;

Provided, That for shipments to a destination within the San Francisco delivery area; or within the switching limits of Sacramento, California; or Stockton, California; of a product for which San Francisco, California; Sacramento, California, or Stockton, California, is a basing point for such product; no freight may be added;

Provided further, That if a person calls for iron and steel products at the shipping point and relieves the seller from making delivery California, may be added;

at a destination located within the San Francisco area, or within the switching limits of Stockton, California; or Sacramento, California; a deduction at the rate of \$0.10 per 100 pounds shall be made from the price based on delivery to the buyer's destination.

TABLE C-2

- (1) The carload rate of freight in effect at time of shipment from the governing basing point to San Francisco, California, plus
- (2) The less than carload rate of freight in effect at time of shipment from either San Francisco, California; Sacramento, California; or Stockton, California, to destination, whichever is less;

Provided, That for shipments to a destination within the San Francisco delivery area, or within the switching limits of Sacramento, California; or Stockton, California; no freight in addition to the carload rate of freight from basing point to San Francisco, California, may be added;

Provided further, That if a person calls for iron and steel products at the shipping point and relieves the seller from making delivery at a destination located within the San Francisco area, or within the switching limits of Stockton, California; or Sacramento, California; a deduction at the rate of \$0.10 per 100 pounds shall be made from the price based on delivery to the buyer's destination.

TABLE C-3

- (1) The carload rate of freight in effect at time of shipment from governing basing point to San Francisco, California, plus
- (2) The less than carload rate of freight in effect at time of shipment from San Francisco, California, to destination;

Provided, That for shipments to a destination within the San Francisco delivery area no freight in addition to the carload rate of freight from basing point to San Francisco, California, may be added:

Provided further, That if a person calls for iron and steel products at the shipping point and relieves the seller from making delivery at a destination located within the San Francisco area, a deduction at the rate

\$0.10 per 100 pounds shall be made from the price based on delivery to the buyer's

destination.

SPREAD

[Rate per 100 pounds]

TABLE D-1-ALLOY BARS, HOT ROLLED AND COLD FINISHED

The spread shall be 66%% of the price at basing point, as established in Table B-6. Such spread shall be adjusted upward or downward to the nearest \$0.05.

QUANTITY DIFFERENTIALS

[Rate per 100 pounds]

All orders of one day from one person for shipment at one time or at seller's convenience to one destination shall be combined to determine the quantity bracket in accordance with the provisions of each of the following tables:

TABLE E-1-HOT ROLLED PRODUCTS

All commodities listed below must be combined to determine the quantity differential:

Structural shapes

Stair stringer channels

Junior beams

Plates, including tank, flange, firebox, high carbon, copper bearing and hull qualities Floor plates, all thicknesses

Abrasion resisting plates and sheets

Hot rolled carbon bars, including bar shapes, AISI C1095 spring steel, and AISI C1137 (SAE X1335) and (SAE X1340) grades

Hot rolled strip, band and hoop sizes, including AISI C1095 spring steel

Hot rolled sheets, 16 gauge and heavier,

including high carbon and copper bearing qualities

Under 100	lbs	Add	\$1.50
100 lbs. to	399 lbs	Add	\$0.50
400 lbs. to	39,999 lbs		Base

TABLE E-2-COLD FINISHED CARBON BARS

All cold finished carbon bars of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra

1,500 lbs. to 39,999 lbs		Base
1,000 lbs. to 1,499 lbs		\$0.10
500 lbs. to 999 lbs		\$0.50
300 lbs. to 499 lbs	Add	\$1.25
Less than 200 lbs	Add	\$1.50

When the total weight of all items of cold finished bars on an order is less than 300 pounds a charge at the rate of \$1.50 per 100 pounds in addition to the less than 300 pound extra may be added.

TABLE E-3-REINFORCING BARS

All reinforcing bars must be combined to determine the quantity differential.

Under 2,000 lbs		Base
2,000 lbs. to 9,999 lbs	Deduct	\$0.15
10 000 The to 90 000 The	Deduct	80 25

TABLE E-4-COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE

All items of one width, thickness, finish temper and edge comprise one item and must be combined to determine the quantity extra.

Under 100 lbs	Add \$3.00
100 lbs. to 299 lbs	Add \$2.00
300 lbs. to 499 lbs	Add \$1.00
500 lbs. to 999 lbs	
1,000 lbs. to 1,999 lbs	Add \$0.15
2,000 lbs. to 39,999 lbs	

TABLE E-5-SHEETS

All qualities listed below must be combined to determine the quantity differential:

Hot rolled sheets, lighter than 16 gauge, including copper bearing and uniform blue quality

Cold rolled sheets, including stretcher levelled quality

Galvanized steel sheets, including copper bearing, paintgrip, zincgrip, galvadull, dulkote and similar grades

Galvanized iron sheets, such as Armco and Toncan iron sheets, including paintgrip and zincgrip and similar qualities

Galvannealed sheets, including stretcher

levelled quality

Long terne sheets
Black iron sheets, such as Armco and Toncan iron sheets

Enamelling sheets, including deep drawing quality
Electrical sheets, all grades

Under 150 lbs	Add	\$2.00
150 lbs. to 449 lbs	Add	1.00
450 lbs. to 1,499 lbs		Base
1,500 lbs. to 3,499 lbs	Deduct	. 15
3,500 lbs. to 39,999 lbs	Deduct	. 25

TABLE E-6-ALLOY BARS, HOT ROLLED AND COLD FINISHED

All alloys of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1.000 lbs. to 39,999 lbs		Base
500 lbs. to 999 lbs	Add	\$0.50
300 lbs. to 499 lbs	Add	. 75
Less than 300 lbs	Add	1. 25

B. When the total weight of all items of alloys on an order is less than 300 pounds, a charge at the rate of \$1.75 per 100 pounds in addition to the less than 300-pound extra may be added. Hot rolled alloys and cold finished alloys need not be combined to determine total weight in applying this order

TABLE E-7-STAINLESS STEEL

SHEETS

Stock sizes: Combine all items of same thickness, width, length, finish and analysis.
Cut sizes: Combine all items of same thickness, finish and analysis.

BARS AND ANGLES

Stock lengths or cut lengths: Combine all items of same cross section, finish and analysis.

PLATES

Stock sizes or cut sizes: Combine all items of same thickness, width, length, finish and

500 lb. to 39,999 lbs		Base
	Add	\$2.00
200 lbs. to 299 lb	Add	5.00

TABLE E-7-STAINLESS STEEL-Continued

PLATES-continued

100 lb. to 199 lb	Add	\$7.00
50 lb. to 99 lb	Add	10.00
Under 50 lb	Add	12.00

QUALITY AND MERCHANDISING EXTRAS

[Rate per 100 pounds]

The following extras may be added only when the particular quality or secon is furnished. Except as specifically provided in the tables themselves, not more than one extra may be added from each table:

TABLE F-1-STRUCTURAL SHAPES, STAIR STRINGER CHANNELS AND JUNIOR

Wide flange beams	\$0.50
H Columns	. 50
Ship channels	. 50

When structurals are furnished in other than lengths available in stock and when material is actually cut to the buyer's specifica-tion into lengths 5'0" and over, a charge may be made at the rate of_____ \$0.15

TABLE F-2-PLATES

Copper bearing	\$0.25
0.26 to 0.50 mean of carbon inclusive. Over 0.50 to 0.80 mean of carbon inclu-	
sive	1.50
Plange quality	. 50
Pirebox quality	. 50

TABLE F-3-HOT ROLLED CARBON BARS, INCLUDING BAR SHAPES Round edge flats (beef rail) _____ \$0.15

Revel edge flats

	moves cape management and	100000
	Ovals	1.00
	Half ovals	1.00
	Channels	. 50
	Half rounds	1.00
	Tees	. 50
	Tire steel under ½" x 1½" or under 2.79 lbs. per foot, not over ¾6"	
	thick	1.05
	Tire steel ½" x 1½" and larger Over 0.50 to 0.80 mean of carbon inclu-	1.00
	sive	1.50
	Zees-copper bearing quality	. 40
	Square root angles Rounds, squares and flats 0.26 to 0.50	. 50
۱	mean of carbon	1.30
ı	Angles, either leg under 1"	. 50
	Rounds, under 3/4" or over 3"	. 50
	Squares, under 3/8" or over 3"	. 50
	Flats, under 34" wide, 14" and thicker-	. 50

	AISI	SAE	
Rounds, 3%" to 3", inclusive	C1120 C1019	1115 X 1020	\$0. 25 . 25
Rounds, 38" to 3", inclusive Rounds, under 38", or over 3".	C1120 C1019	1115 X1020	.75 .75
Rounds, under 36", or over 3". Rounds	C1117 C1118	X1314 X1315	.50
Rounds Rounds Rounds or hexagons	C1137 B1111	X1335	55
Rounds or hexagons	B1113 C1095	X1112 1095	. 325
Rounds, ¼" and ½". Rounds, ¾" to 1½" inclusive.	C1095 C1095	1095 1095	3.90 2.55
Rounds, 2" to 5" (annealed forging quality)	C1095	1095	4, 33
Squares, 34" and 546"	C1095 C1095	1095 1095	3. 90 2. 55
Flats, 1/4" and heavier	C1095 C1019	1095 X1020	2, 55 2, 35
ALMOST AND AND AND ADDRESS OF THE PARTY OF T	The state of the s	The state of	

TABLE F-4-COLD FINISHED CARBON BARS |

AISI	SAE	
B1111		\$0.10
31112	1112	. 10
B1113	X1112	. 17
C1120	1120	. 10
01117-C1112		. 20
11118	X1315	. 20
01137	X1335	. 35
71142	X1340	.35
11035	1035	. 10
21040	1040	. 10
1045	1045	. 10
tressproof		2.45

TABLE F-5-HOT ROLLED STRIP

AISI C1095 (SAE 1095)	
1/16" and 3/2" thick	\$17.05
1/8" thick	3. 55
%16" thick	3.55
Hoop steel, 14 gauge and lighter, un-	
der 0.26 mean of carbon	1. 25

TABLE F-6-HOT ROLLED SHEETS

Stretcher leveled (not resquared)	\$0.25
Stretcher leveled and resquared	. 55
0.26 to 0.50 mean of carbon inclusive	. 60
Copper bearing quality	. 25
Uniform blue	. 40

TABLE F-7-COLD ROLLED SHEETS

Stretcher leveled and resquared____ \$0.55

TABLE F-8-COATED SHEETS

Stretcher leveled	80.40
Copper bearing galvanized	. 15
Paintgrip, galvadull and dulkote	. 95
Paintgrip, galvadull and dulkote,	
stretcher leveled	1,20

TABLE F-9-ENAMELLING SHEETS

When a seller has paid a mill extra for drawing or spinning quality and has actually furnished drawing or spinning quality, an extra may be charged at the rate of \$0.25 per 100 pounds.

Stretcher	leveled	\$0.25
Stretcher	leveled and resquared	. 55

TABLE F-10-ALLOY BARS-HOT ROLLED AND COLD FINISHED

A. For material which is carried in stock in the following condition or qualities, the following charges may be made (more than one extra may be added, if applicable):

Annealing	\$1.00
Normalizing	1.00
Heat treating (quench and draw)	2.50
Spheroidizing annealing	2.50
Stress relieving after cold working	1.25
Aircraft quality	2.50
Extensometer test	. 40

B. For material which is treated at an outside plant (not by a producer as defined in Revised Price Schedule No. 6 or in the seller's own plant) a charge may be made for any of the operations listed in A above and actually performed, as follows:

1. Actual invoice cost to the seller, minus

any trucking charges included on such invoice, plus

2. An added charge at the rate of \$0.30 per 100 pounds.

Provided, That no additional charges may be made such as, but not limited to, a charge for trucking, handling, risks, etc.

TABLE F-11-STAINLESS BARS AND ANGLES

Annealing		\$2,00
Annealing and	pickling	4.00
LIE THIS IS	SIZE EXTRAS	

[Rate per 100 pounds] The following size extras may be added.

1. When material is sold without cutting. the size extra shall be determined by the

actual size of material sold. 2. When material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification, the size extra shall be determined by the actual

size, prior to cutting, of the material used. TABLE G-1—CARBON STEEL STRUCTURAL SHAPES

-	Standard Beams & Channels 3" to 15" inclusive (except beams 6" x 10 lbs.	
-	and 7" x 12 lbs.)	Base
۱	Standard Beams and Channels over	
1	15''	80.10
١	Beams 6" x 10 lbs. and 7" x 12 lbs	. 15
	Supplementary Beams 3" to 15" in-	
١	clusive (except 6" x 10 lbs. and 7" x	
ı	12 lbs.)	. 05
ı	H-Beams (Standard Mill Sections) 4"	. 05
1	" 19 9 the Sty " 19 9 the Sty	
ı	x 13.8 lbs.; 5" x 18.9 lbs.; 6" x 15.5	
ı	lbs.; 20 lbs., 22.5 lbs., 25 lbs., 27.5 lbs.;	
ı	8" x 32.6 lbs., 33 lbs., 34.3 lbs., 36 lbs.,	
ı	37.7 lbs	. 10
ı		
	WIDE PLANCE SECRETORIE	

WIDE FLANGE BEAMS, COLUMNS, H PILES

8"-17 to 21 lbs	\$0.05
24 to 67 lbs	10
10"-21 to 29 lbs	
33 to 136 lbs	10
12"—25 to 36 lbs	05
40 to 190 lbs	10
14"-30 to 42 lbs	05
43 to 426 lbs	10
16"—36 to 78 lbs	05
88 to 114 lbs	10
18"-47 to 124 lbs	15
21''—59 to 142 lbs	15
24"-74 to 160 lbs	15
27''-91 to 177 lbs	15
30"-108 to 210 lbs	15
33"-125 to 240 lbs	. 20
36"-150 to 300 lbs	20

mont beams, soldis a	IND STANCHIONS
4"-71/2 and 10 lbs	80. 25
4"-13 lbs	
6"-81/2 1bs	
6"-151/2 and 18 lbs	15
12 and 16 lbs	15
8"-10 lbs	, 20
13 and 15 lbs	
10"-111/2 lbs	
15, 17 and 19 lbs	
12"-14 lbs	
161/2, 19 and 22 lbs	15

CHANNELS

Car and Shipbuilding Channels 3" to	
15" incl. (except 7" 18.8 lbs.)	Base
15" Car and Shipbuilding Channel 7" x	80.10
18.8 lbs. (A. A. R. Side Sill) Car Channel 4" x 13.8 lbs	. 15

STRUCTURAL ANGLES

N.	3" to 6", inclusive, on one or both legs,	
3	except those listed below	Ba
į	except those listed belowOver 6" on one or both legs	\$0.

TABLE G-1_CARBON STEEL STRUCTURAL SHAPES-Continued

EXCEPTIONS

[Dimensions in inches]

6 x 6 x 5/4

0 A 0 A 710	\$0.10
6 x 4 x 5/16	.10
6 x 4 x ¼	. 11
6 x 3½ x 56	. 10
6 x 3½ x ¼	. 1
5 x 5 x 1/6	. 10
5 x 5 x 1/4	. 1:
5 x 4 x 916	. 10
5 x 4 x 1/4	
5 x 4 x 1/6	. 15
5 x 316 x 16	. 30
5 x 31/4 x 1/4	. 15
5 x 3 x ¾	. 15
4 x 4 x ¾	. 18
4 x 4 x ¾6	. 30
4 x 31/2 x 1/4	. 18
4 x 3 1/4 x 3/16	. 30
4 x 3 x 1/4	. 15
4 x 3 x 3/6	. 30
4 x 2 x %	. 15
4 x 2 x 1/16	. 18
4 x 2 x 1/4	. 15
4 X 2 X 16	. 45
3½ x 3½ x %6	. 30
3½ x 3½ x 552	. 45
31/4 x 3 x 3/6	.30
3 1/2 X 2 1/2 X 1/16	. 30
3 1/2 X Z X 1/16	. 35
3 x 3 x 3/16	. 35
3 x 3 x 1/8	. 75
3 x 21/2 x 3/16	. 35
3 x 21/2 x 1/6	45
3 x 2 x ¾6	. 35
3 x 2 x 1/8	. 45
Bulb Angles	100000
	. 30

rees-Structural sizes, 3" to 6" on	
one or both legs, 4" thick and over	
(except elevator and conductor rail	
tees)	\$0.
rees-61/2 x 61/2 x 19.8 lbs	

Tees-Wall Armor 4 x 7% x 28.2 lbs____

10

Zees 3"	to 6"	inclusive	(structural)	Base
	0.9			

TABLE G-2-PLATES (EXCEPT FLOOR PLATES)

THICKNESS AND WIDTH

Thickness in inches	Under 14 to 34s in- clusive	34 to 2 in- clusive	Over 2 to 4 inclu- sive	Over
Width in inches: 48 and under Over 48 to 72 incl. Over 72 to 84 incl. Over 84 to 96 incl. Over 96 to 100 incl. Over 100 to 110 incl. Over 100 to 110 incl. Over 115 to 120 incl. Over 120 to 125 incl. Over 125 to 130 incl. Over 130 to 140 incl. Over 130 to 140 incl. Over 130 to 140 incl. Over 145 to 135 incl. Over 145 to 170 incl. Over 170 to 185 incl. Over 170 to 185 incl. Over 186 to 195 incl.	\$0.20 .70 .80 .90 1.00 1.05 1.10	. 75 1. 00 1. 25	\$0.60 60 60 60 65 70 75 85 1.10 1.35 1.60 1.85 2.10 2.60	\$0. 63 .655 .655 .656 .657 .700

TABLE G-3-FLOOR PLATES

3/16	standard or small pattern	\$0.	20
1/8	standard or small pattern	-	50
	gauge, small pattern	- 4	50
	gauge, small pattern	2.	95
14	gauge, small pattern	3.	45
16	gauge, small pattern	4.	95

TABLE G-4-HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES)

Intermediate sizes. In all cases, the higher extra may be charged for any size falling between two published size extras.

TABLE G-4-HOT ROLL BARS (INCLUDING BA	ED CAR	BON STI		ABLE G-4 BARS (IN					TABLE G-4—HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES)—Con.
ROUNDS, SQUARES, T				OUNDS, SQU	ARES, TWI	ISTED SQU	ARES-CO	ntinued	EQUAL LEG ANGLES—continued
[Rate per 100	pounds	1				r 100 pou			[Dimensions in inches]
[Dimensions			1	% to 2%.		ons in in		\$0.10	7/8 x 7/8 x 3/52 \$0.60
1/4		\$1	1.00 2	1/8 to 21/2				15	% x % x %s
160				% to 4%6-					% x % x %475
516				% to 516-				. 35	% x % x 362
2364 and 3/2				1/a to 5916-					% x % x 3/32 2.00
2764 and 716				% to 61/16-				70.0	½ x ½ x ½ 2.20 ½ x ½ x less than ½ 2.50
966			.15 6	% to 71/2-				75	72 A 72 A 1005 Mail 78
3864 to 11/16			.10 7	13/16 to 73/4.				1, 10	UNEQUAL LEG ANGLES
*%4 to 172								E part	[Dimensions in inches]
				AND ROUND					
	[6" or u	nder in wi	Ith, 1984	" or over in t	nieknessi	1 -11-		Harris de	2½ x 2 x ½ to ¾6, incl
NET THE RESERVE OF THE PARTY OF				Thickness	in inches				2½ x 1¾ x 516 to 316, incl, 20
				1					2½ x 1½ x ½ to ¾6, incl
Width in inches	4 to 914.	3 to 23/16	2+0.116	6 1 to 13/18	-86 to 16	% to 36	% to 34	Under 34 to 1364	2 x 1½ x 3/8 to 3/6, incl 15
	4 to 31/16	3 10 2716	2 10 171	9 1 10 -718	74 00 74	710 00 75	***************************************	incl.	2 x 1½ x ½
-							** 10	81 40	2 x 1 x 3/1630
%						\$1.00	\$1.40 1.20	\$1.40 1.20	2 x 1 x ½
716					\$0.50	.70	.90	1.00	13% x 3% x 3/1635
56 to 11/16					.40	.40	.60	. 65	13% x 3% x 1/8
34 to 13/6				\$0.20	Base	Base	.30	.40	1½ x 5% x ¾6
1 to 136			\$0.1	10 Base	Base	Base	.15	. 25	1 x 5/8 x 3/1650
21/16 to 21/2		\$0. 20 , 25	1		Base Base	Base Base	15	.20	1 A 78 A 78
31/16 to 31/2	\$0.30 .35	.25	.1		Base Base	Base Base	. 15	.15	Other unequal leg angles take extras of equal leg angles of the short dimensions.
3% to 4	.35	. 25	2.5	Base Base	Base Base	Base Base	. 15	.15	
51/16 to 6	.40			0	A PARTIE				CHANNELS
14	in inch	es] tes]	\$0.45 .25 .25 .35 .20 .125 .25 .35 \$1.50 1.20 1.00 .80 .40 .25 \$0.45 .20 .40 .70 .50 .70 .70	Over 1 to % and 1 34 34 34 44 and 1/6 % and 1/6 % and 1/6 1/4 x 1/4 x 1/6 or 1/6 x 1/6 or 1/6 x 1/6	ss. 7, 8, 9 s. 10, 11, 34, or he Nos. 10, Nos. 13, 55, 2 or he Nos. 10, Nos. 13, 34, or hea Nos. 13, 14, or hea Nos. 14; 15, 16, 17, 18, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	, and %6. 12 and %6. 12 and %6. 13 and %6. 14 and 15. 14 and 15. 15 and 16. 16 avier. 11, 12 and 14 and 15. 16 avier. 16 avier. 17 and 18 avier. 18 avier. 19 avier. 19 avier. 10 avier. 11, 12 and 15 avier. 10 avier. 11, 12 and 15 avier. 11, 12 and 12, avier. 12, avier. 13, avier. 14, and 15 avier. 15, avier. 16, avier. 17, avier. 18, avier. 19, avier. 19, avier. 19, avier. 10, avier. 10, avier. 11, 12 and 12, avier. 12, avier. 13, avier. 14, avier. 15, avier. 16, avier. 17, avier. 18, avier. 19, avier. 19, avier. 19, avier. 19, avier. 19, avier. 10, avier. 11, avier. 12, avier. 12, avier. 13, avier. 14, avier. 15, avier. 16, avier. 17, avier. 18, avier. 19, avier. 19, avier. 19, avier. 19, avier. 19, avier. 10, avier. 11, avier. 12, avier. 12, avier. 13, avier. 14, avier. 15, avier. 16, avier. 17, avier. 18, avier. 19, avier. 19, avier. 19, avier. 19, avier. 19, avier. 10, avier. 11, avier. 11, avier. 12, avier. 11, avier. 12, avier. 11, avier. 12, avier. 11, avier. 12, avier. 12, avier. 12, avier. 12, avier. 13, avier. 14, avier. 15, avier. 16, avier. 17, a	d %	50 70 90 1 20 1 20 1 40 1 20 1 60 2 00 1 50 75 1 00 1 20 65 75 1 20 80 50 35 1 35 2 35 25 35 25	4 and % x ½ 60 34 and % x ¾ 100 34 x 11½ x 3½ 1.00 34 x 10,15 and % 1.00 56 x ½ or heavier 1.70 55 x ½ 6 x ½ 1.70 56 x ¾ 6 x ½ 1.70 57 x ¾ 6 x ½ 2.00 58 x ¾ 6 x ¼ 1.70 59 x ¾ 6 x ¼ 3.00 50 x ¾ 6 x ¾ 6 70 50 x ¾ 6 x ¾ 6 90 50 x ¾ 7 x ¾ 8 1.80 50 x ¼ x ¾ x ¼ 6 1.80 50 x ¼ x ¾ x ¼ 6 1.80 50 x 1 x ½ x ½ 2.50 50 x 1 x ½ x ½ 2.50 50 x 1 x ½ x ½ 2.50 50 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x
½ to %6 x ½ to %6 ½ to %6 x %2			1.30	1 x 1 to 1 1 x 1 to 11/4	x 11/4. X	1/8		30	Twisted Squares":
% to %6 x %6 or heavie	er		1.60	% x % x %	16			35	36" .45
% to %6 x % to %2 % to %6 x %2			2.40	1/8 x 1/8 x	K 764			50	1 1/8" to 11/4"

TABLE	G-5-COLD	FINISHED	CARBON
BAI	RS (INCLUD	ING SHAFT	ING)

A. SIZE

ROUNDS

 $2\%_{16}$ to less than $3\%_{16}$ = $3\%_{16}$ to less than $3\%_{16}$ = $3\%_{16}$ to less than $3\%_{16}$ = $3\%_{16}$ to less than $4\%_{16}$ = $4\%_{16}$ to less than $4\%_{2}$ =

TABLE G-5—COLD FINISHED CARBON BARS (INCLUDING SHAFTING)—Con.

A. SIZE—Continued

ROUNDS-continued

[Dimensions in inches]

		[The state of the	
	\$3.00	41/2 to less than 415/16 \$	1.35
-	2.50		1.45
	1.30		1.95
	1.10		2.40
	1.00		3. 25
	.90		3. 75
	. 85		
alesso.	. 80	SQUARES	
	.70	362 to less than 1/8 8'	7. 25
	. 60		6. 25
	. 55	3/16 to less than 1/4	5, 25
	. 60		3. 75
	. 65		3.00
Burn	. 80		2. 55
	.90		2.30
	1.00		2.50
	1.15		3. 25
			5 25

FLATS

[The smaller dimension is the thickness]

	-		Width i	n inches			
Thickness in inches	Less than	Me to less than Me		34 to less than 13/16	1½6 to less than 1%6	19/s to 3 inclusive	Wider than 3
Less than ½ ½ to less than 34 ¼ to less than 1 1 to less than 1½ 1½ to less than 134 1½ to less than 2 2 to less than 2 2 to less than 2	12, 25	 5. 50			\$7. 25 5. 25 4. 50 4. 50 3. 50 3. 25 3. 25 3. 25 3. 25	\$6. 75 4. 75 3. 50 3. 50 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25	\$7.2 5.2 4.7 4.2 4.2 4.2 4.2 4.2

HEXAGONS

[Dimensions in inches]

362 to less than 1/8	\$7.25
1/8 to less than 3/16	6.25
3/16 to less than 1/4	5. 25
1/4 to less than %	3.75
% to less than 1/18	3.00
%6 to less than %	2.50
1/2 to less than 9/6	2.15
% to less than %	2.05
% to less than 11/16	1.95
11/16 to less than %	1.85
% to less than 1	1.80
1 to less than 11/4	1.75
1% to less than 1%6	1.70

HEXAGONS—continued

[Dimensions in inches]

15/16 to less than 11/2	\$1.75
11/2 to less than 11/16	1.85
115/16 to less than 21/4	2.00
21/4 to less than 213/16	2.25
213/16 to less than 31/16	2.75
31/16 to less than 31/16	4.25
3% to 4, inclusive	5. 25

For hexagons only, when the lower limit of any specified size is not more than .010" less than the maximum limit of the larger size given in any size bracket, such specified size will take the next lower extra for

TABLE G-5-COLD FINISHED CARBON BARS (INCLUDING SHAFTING)-Continued

B. FINISH

Ground and polished accuracy stock—Turned, ground and polished and turned and polished shafting. These extras are in addition to size and analysis extras.

Sizes (inches)	ished f drawn standa ufactu	and pol- rom cold- rounds and man- ring tol- es. Plus, Minus,	ished fi drawn standa ufactu erance	and pol- rom cold- rounds rd man- ring tol- es. Plus, ; Minus,	and p standar facturi ances 214",	ground colished d manu- ng toler- less than m i n u s 21/4" and m i n u s	ished	and pol- standard acturing es
	Carbon 0.30% mean and under	Carbon 1 over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0,30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean
1% to less than 5/12 5/22 to less than 3/16 3/16 to less than 1/4 1/4 to less than 5/16 5/16 to less than 3/8	\$18.00 15.00 9.00 6.00 4.50 3.00	\$22,50 18,75 11,25 7,50 5,65 3,75	\$19. 15 16. 15 10. 15 7. 15 5. 65 4. 15	\$12.40 8.65 6.75 4.90				
36 to less than 3/6. 7/6 to less than 9/6. 9/6 to less than 1/6. 13/6 to less than 1/6. 13/6 to less than 1/16.	2. 25 2. 05 1. 90 1. 80 1. 80	2.80 2.55 2.35 2.25 2.25 2.25 2.25	3. 40 3. 55 3. 40 3. 30 3. 70 3. 60	3. 90 4. 05 3. 85 3. 75 4. 15 4. 05	\$2.40	\$3,00		
1½ to less than 1¾ 6 1¾ 6 to less than 1¾ 6 1¾ 6 to less than 1½ 6 11¾ 6 to less than 21¾ 6 21¾ 6 and larger	1.75 1.65 1.35	2. 10 1. 65	3. 55	4.00	2. 05 1. 65 1. 15 . 45	2. 35 2. 10 1. 45 .70	\$1.60 1.20 ,70	\$1.90 1.65 1.00

TABLE G-6-REINFORCING BARS

SQUARES AND ROUNDS: PLAIN OR DEFORMED

3/	ď	*		to)	1	1/	0	1	I	10	11	18	i	VE	9_	-	-			-			-	95			Ba		
5/	33	Ø						=														12	15	200	-	43	-3	\$0.	10	ł
				7		Ó	10	100	Ξ		3																		20	ì
3/2				=	-		7.	-	-	=	-	-		-	-	-	-	-				-							1000	
3/		ø	_	-	_	3	-	-	-	-	-			-	_		-	-	-	-	-	-	-	-		44	-		40	
1/				2			IT.											74					4		-	33		1.	00	ł

TABLE G-7-HOT ROLLED STRIP

					-	-	1 5000	The State of	-								
B. W. G No	Heavier than 6	6, 7 and 8	}. 9	10	11	12	13 *	14	15	16	17	18	19	20	21	22	23
Decimal Equivalent in Inches	0.2499 to 0.2031	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0.031 to 0.028	0.027 to 0.025
Width in inches: 36 7/6 14 9/16 9/16 9/16 9/16 9/16 9/16 1/16 1/16	Price as Hot Rolled B	\$1, 45 1, 25 1, 05 8,5 70 55 45 35 30 25 20 115 110 10 0,05 05	\$1.50 1.25 1.05 85 70 55 45 45 35 30 25 52 20 115 110 110 0.05 0.05	\$1.60 1.35 1.10 90 .75 60 .50 .50 .30 .25 .20 .20 .20 .20 .15 .10	\$1, 60 1, 40 1, 10 90 75 60 50 40 35 30 25 20 15 110 10	\$1, 70 1, 50 1, 20 1, 20 1, 00 85 70 60 50 40 35 30 25 25 225 220 20 15 1, 15	\$1, 80 1, 60 1, 50 1, 05 1, 05 1, 05 65 65 65 45 40 35 30 30 25 20 20	\$2.00 1.70 1.35 1.10 95 85 70 60 45 35 35 35 30 25 25	\$2.20 1.85 1.45 1.15 1.00 85 -75 60 45 40 40 40 40 35 40 40 35 35	\$2,40 2,05 1,55 1,25 1,05 90 80 65 50 45 45 45 50 55 55 55	\$2.60 2.25 1.75 1.35 1.15 95 65 55 55 55 66 60 65 77 77 70 * 65	\$2.85 2.45 1.95 1.55 1.25 1.05 90 70 70 70 75 .85 .95					

^{*}Applies only on thickness 0.057" to 0.060" inclusive.

For bevel edge section add \$0.15.

TABLE G-8-COLD ROLLED STRIP

[Cut lengths only-shall not be used for coils]

Width in inches	964 and	l under	(Under over		Unde	7 3/2 to		r 1 to	Under	136 to		r 3 to		3 to		r 6 to		9 to	Over	
	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft
Thickness in inches: 0.161 and thicker. 0.160 to 0.100 0.099 to 0.099 0.068 to 0.050 0.049 to 0.040 0.030 to 0.035 0.034 to 0.032 0.031 to 0.032 0.031 to 0.029 0.028 to 0.028 0.022 to 0.020 0.022 to 0.020 0.016 to 0.017	\$7, 00 6, 70 6, 90 7, 10 7, 80 10, 20 11, 18 11, 80 13, 20 14, 50 19, 20 22, 30	\$7, 90 7, 60 7, 80 8, 90 9, 30 11, 60 12, 50 13, 20 14, 60 15, 40 19, 20 22, 30 25, 60	\$5, 25 5, 05 5, 20 5, 35 5, 55 5, 85 7, 65 8, 35 8, 85 9, 90 10, 90 14, 40 16, 75 19, 20	\$5, 95 5, 70 5, 85 6, 00 7, 00 8, 70 9, 90 10, 95 11, 95 14, 40 16, 75 19, 20	\$3.50 3.35 3.45 3.55 3.70 5.10 5.55 5.90 6.60 7.25 9.60 11.15 12.80	\$3, 95 3, 80 3, 90 4, 05 4, 25 5, 80 6, 25 6, 60 7, 30 7, 95 9, 60 11, 15 12, 80	\$1, 85 1, 70 2, 05 2, 15 2, 30 3, 10 3, 80 3, 80 4, 60 4, 75 7, 20 7, 75 9, 65	\$2.30 2.15 2.50 2.60 2.85 3.80 4.50 4.50 5.45 7.20 7.75 9.65	\$1. 20 1. 10 1. 25 1. 35 1. 50 2. 25 2. 80 2. 90 3. 45 3. 60 6. 25 6. 80 8. 65	\$1, 65 1, 55 1, 70 1, 80 2, 05 2, 95 3, 50 3, 60 4, 15 4, 30 6, 25 6, 80 8, 65	\$0.85 .85 1.05 1.10 1.25 1.25 1.80 2.35 2.45 3.15 5.80 6.35 8.30	\$1,30 1,50 1,55 1,80 2,50 3,05 3,15 3,70 3,85 5,80 6,35 8,30	\$0.50 .50 .85 .95 1,10 1,55 2,00 2,10 2,55 2,70 4,90 5,45 7,30	\$0. 95 . 95 1. 30 1. 40 1. 65 2. 25 2. 70 2. 80 3. 25 4. 90 5. 45 7. 30	\$0. 25 .35 .65 .75 .90 1. 05 1. 75 1. 85 2. 45 2. 70 5. 15 5. 70 7. 70	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.45 2.55 3.15 5.70 7.70	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 85 2. 05 2. 70 3. 05 5. 40	\$0.70 .80 1,10 1,20 1,45 1,60 2,15 2,55 2,75 3,40 3,75 5,40	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 90	1, 1 1, 2 1, 4 1, 6 2, 1 2, 6

Extras for soft apply to all tempers, except Full Hard.

TABLE G-9-HOT ROLLED SHEETS

A. GAUGE AND WIDTH

				CAUGE A						0		
U. S. Standard Gauge No	8 and	heavier	9	10	11.	12	13	14	15	16	17	18
Thickness ordering limits, inches	{0.2499 to 0.1875	0.1874 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Width in inches: 32 and under Over \$2 to \$8 incl. Over \$3 to \$40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to \$2 incl. Over 52 to \$6 incl. Over 56 to 60 incl. Over 66 to 60 incl. Over 60 to 64 incl. Over 68 to 72 incl. Over 68 to 72 incl. Over 72 to 78 incl. Over 78 to 86 incl.	Base Base Base Plate Plate	Base Base Base Base \$0.15 .15 .20 .20 .25 .35 .35	Base Base Base Base So. 15 -15 -20 -20 -25 -35 -35 -45	Base Base Base Base Base \$0.15 .15 .20 .20 .25 .35 .55 .65	\$0.05 .05 .05 .05 .20 .20 .20 .25 .25 .30 .40	\$0.10 10 10 10 10 10 25 25 25 30 30 35 45 70 80	\$0. 15 -15 -15 -15 -15 -30 -30 -30 -40 -40 -45 -65 -75	\$0. 20 : 20 : 20 : 20 : 20 : 20 : 35 : 35 : 35 : 45 : 75 : 90 : 95 1. 20	\$0.30 -30 -30 -30 -30 -40 -40 -40 -50 -55 -75 -75 1.15	\$0. 45 45 45 45 45 50 50 60 1. 00 1. 15 1. 20 1. 70	\$0. 55 .55 .55 .55 .60 .60 .60 .70 .80 .95 1. 05 1. 25 1. 45	\$0.6 -6 -6 -6 -6 -7 -7 -8 -1.0 -1.1 -1.4 -1.6
U. S. Standard Gauge No	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits, inch	{0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 inel Over 36 to 40 incl. Over 40 to 44 inel Over 44 to 48 inel Over 48 to 52 inel Over 52 to 56 inel Over 56 to 60 inel Over 60 to 64 inel Over 60 to 64 inel Over 68 to 72 inel Over 68 to 72 inel Over 78 to 86 inel Over 78 to 86 inel Over 78 to 86 inel	.75 .75 .75 .80 .80 .90 .95 1.05 1.25 1.35	\$0.80 .80 .80 .80 .90 .95 1.00 1.05 1.15 1.35 1.75	\$0.80 .80 .85 .90 1.05 1.10 1.25 1.50 1.75 2.00	\$0. 85 - 85 - 90 - 95 1. 05 1. 15 1. 30 1. 50								
Over 86	1.95	2.15				707777077						

B. LENGTH

		Length	in inches			Length in inches				
U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	
16 or heavier	Base Base Base	Base Base \$0, 10 , 10	Base Base \$0.20 .25	Base Base \$0.30 .35	24 25 to 27 28. 29 and 30	Base Base Base Base	\$0.10 ,10 ,10 ,10	Service and Park State of the	\$0, 3	

TABLE G-10-COLD ROLLED SHEETS

A. GAUGE AND WIDTH

U. S. standard gauge No	8 and heavier	} 9	10	11	12	13	14	15	16	17	18	19
Thickness ordering limits in inches	{0.2499 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0,1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449	0.0448 to 0.0389
Width in inches: 32 and under Over 32 to 36 inel Over 36 to 40 inel Over 40 to 44 inel Over 44 to 48 inel Over 48 to 52 inel Over 55 to 56 inel Over 56 to 60 inel Over 64 to 68 inel Over 64 to 68 inel Over 65 to 72 inel Over 72 to 78 inel Over 78 to 86 inel Over 78 to 86 inel Over 86 to 86 inel Over 86 to 86 inel Over 78 to 86 inel Over 86 to 86 inel Over 86 to 86 inel	15 15 15 10 10 05 Base . 05 . 10	-\$0.15 - 15 - 15 - 15 - 15 - 10 - 10 - 05 - 8ase - 05 - 10	-\$0.15 15 15 15 15 10 05 Base .10		-\$0.15151515151010050510050510	-\$0.15151515151910100505101005	-\$0.15 15 15 15 15 10 10 05 Base .05 10	-\$0.10 -10 -10 -10 -10 -05 -05 -05 -05 -10	-\$0.0505050505050505	Base Base Base Base Base Cos	\$0.05 .05 .05 .05 .05 .10 .10 .10 .15 .25 .35 .45 .80	\$0.10 .10 .10 .10 .10 .15 .15 .25 .30 .40 .50 .60 1.00
U. S. Standard Gauge No		20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches		(0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 55 to 60 incl. Over 60 to 64 incl. Over 68 to 72 incl.		.15 .15 .15 .15 .25 .30 .35 .40	\$0. 20 .20 .20 .25 .30 .45 .50 .65 .90 1, 15	\$0. 25 .25 .30 .35 .45 .55 .70	\$0.35 .35 .50 .60 .70 .95 1.10 1.49	\$0.45 .45 .55 .65 .75 1.20 1.50	\$0.50 .55 .70 .85 1,15 1.60					\$0, 95 1, 27 1, 55
Over 72 to 78 incl		1.00 1.20 1.40										

B. LENGTH

			Leng	th in in	ches						Lengt	h in inc	hes	Tip.	
U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171	U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171
16 or heavier 17-20 inclusive. 21-22 up to 48" wide incl. 21-22 over 48" wide	Base Base Base	\$0. 10	\$0, 15 . 20	\$0. 20 . 25	\$0. 25 . 30	\$0. 25 . 30	\$0, 15 .40 .45	23-24 up to 48" wide incl	Base Base Base	\$0. 15 . 20 . 15 . 20	\$0. 20 . 25 . 20 . 25	\$0. 25 . 30 . 25 . 30	\$0.30 .35 .30 .35	\$0.30 .35 .35 .40	\$0.45 .50 .50 .55

C. SUPPLEMENTARY SIZE EXTRAS

1. For stretcher leveled resquared cold rolled sheets of the following dimensions double the sum of the applicable extras for gauge and width (A) and length (B) may be charged:

#14 and #16 gauge, over 60" wide, #18 gauge, over 54" wide. #20 gauge, over 48" wide. #20 gauge and lighter, over 156" long. #22 and #24 gauge, over 42" wide. #26 gauge, over 36" wide.

Tables A and B above where a seller has paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13 U. S. Standard gauge and heavier, as allowed by the provision of § 1306.8 (b) of Revised Price Schedule No. 6.

2. The following extras may be added to 11 gauge and heavier______\$1.00 size extras (gauge and width and length) in 12 and 13 gauge________50

TABLE G-11-GALVANIZED STEEL, GALVANIZED ARMOO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS

				CAUGE A	ALL TI ADILI					-		
Gauge No.*	{ 10 or heavier	} 11	12	13	14	15.	16	17	18	19	20	21
Width in inches: 32 and under Over 32 to 36 incl Over 35 to 38 incl Over 36 to 38 incl Over 40 to 42 incl Over 40 to 42 incl Over 41 to 46 incl Over 41 to 46 incl Over 42 to 44 incl Over 42 to 50 incl Over 43 to 50 incl Over 45 to 50 incl Over 52 to 54 incl Over 54 to 56 incl Over 55 to 58 incl Over 58 to 60 incl	50 50 45 40 30 30 20 15 10	-\$0.45 45 45 40 35 25 25 15 05 .05 .30	-\$0.40 40 40 35 30 20 20 10 05 Base 10 20 35 35 30 20 20 35 35 35 35 35 35 35 35	-\$0.353535353925151515050505050505050	-\$0,30 -,30 -,30 -,30 -,25 -,20 -,10 -,10 Base 05 -,10 -,20 -,30 -,30 -,45	-\$0.25 25 25 25 20 15 05 05 05 05 35 25 35	-\$0. 25 25 20 20 20 15 05 05 10 20 35 45 60	-\$0. 20 20 15 15 15 10 Base 05 .15 .20 .35 .55 .80 1.05	-\$0. 15 15 10 10 10 05 10 20 25 40 60 85 1. 10	-\$0.15 15 05 Base Base .15 .20 .25 .30 .35 .60	Control of the Contro	-\$0.1 Bass 0 0 0 0 2 2 2 3 3 4 4 66
Gauge No.*		22	23	24	25	26	27	28	29	30	31	32
Width in inches: 32 and under Over 32 to 36 incl. Over 38 to 40 incl Over 40 to 42 incl Over 40 to 42 incl Over 44 to 46 incl.		-\$0. 05 05 . 15 . 25 . 30 . 40 . 50	-\$0.05 05 .20 .30 .40 .50	Base Base \$0.25 .35 .45 .55 .65	\$0.15 .15 .45 .60 .80 .90 1.00	\$0.25 .25 .55 .70 .90 1.00 1.10	\$0.35 .40 .75 .85 1.05 1.15 1.35			\$1.00 1.20		\$1. 50
Over 46 to 48 inel Over 48 to 50 inel Over 50 to 52 inel Over 52 to 54 inel Over 54 to 56 inel Over 56 to 58 inel Over 58 to 60 inel		.60 .75 .85 1.10	. 70 . 85 . 95	.75 .90 1.00	1.15	1.25						

^{*}For galvanized steel, galvanized Armee iron, galvanized Toncan iron, and galvannealed, use galvanized sheet gauge number; long terne use U. S. Standard gauge number,

- B. LENGTH

	- 0		1	Leng	th in ir	iches							Lengt	h in in	ches	55		
Gauge No.*	124 and under	Over 124 to 144	Over 144 to 156	Over 156 to 168		Over 192 to 216	Over 216 to 228		Over 252 to 275	Gauge No	124 and under	Over 124 to 144		Over 168 to 192	Over 192 to 216	ALC: 400	Over 228 to 252	Ove 252 t 275
12 or heavier 13 to 16 17 and 18 19 to 21 22 23 and 24	Base Base Base Base Base	\$0. 10 . 10 . 10 . 10	\$0. 25 . 25 . 50 . 50 . 50	\$0.50 .50 .75 .75 .75	\$0.75 .75 .80 .90 1.05	\$0.75 .90 .90 1.05 1.15	\$1.05 1.05 1.15 1.15 1.40	\$1. 15 1. 15 1. 40 1. 40 1. 65	\$1.40 1.40 1.65 1.90	25 and 26	Base Base Base Base Base	\$0. 10 . 10 . 10						

^{*}For galvanized steel, galvanized Armco iron, galvanized Toncan iron and galvannealed, use galvanized sheet gauge number; long terne use U. S. Standard gauge number.

Table G-12.—ENAMELLING SHEETS

A. GAUGE AND WIDTH

U. S. Standard Gauge No.	7	8	9	10	11	12	13	14	15	16	17	18
Thickness ordering limits in inches	0.1868 to 0.1719	0.1718 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0. 1270 to 0. 1121	0. 1120 to 0. 0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Width in inches: 32 and under. Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 56 to 60 incl. Over 68 to 72 incl. Over 68 to 72 incl.	60 60 45 45 40	-\$0.60 -60 -60 -60 -45 -45 -45 -25 -15	-\$0.60 60 60 60 45 45 45 45 25 15	-\$0.60 60 60 60 45 45 45 25 15	-\$0.55 55 55 55 55 30 30 30 30 30 30	-\$0.55 55 55 55 55 30 30 30 30 20	-\$0.50 50 50 50 35 35 35 30 05	-\$0.30 30 30 30 30 15- 15 15 05 15	-\$0.40 40 40 40 25 25 25 20 15 10	-\$0. 20 20 20 20 05 05 05 Base . 05 . 15 25	-\$0.15 -15 -15 -15 -15 -05 -05 -05 -05 -15 -25 -35 -45	-\$0.1 1 1 1 1 .1 .1 .2 .3 .4 .5

TABLE G-12.-ENAMELLING SHEETS-Continued

A Garge and Wmen-Continued

J. S. Standard Gauge No.	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches	0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0. 0313 to 0. 0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0. 0127 to 0. 0113
Width in inches: 32 and under Over 32 to 36 incl. Over 35 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 48 to 56 incl.	05 05 05 . 15	Base Base Base Base Base 30. 25	\$0.05 .05 .05 .15 .25 .45	\$0.10 .10 .20 .30 .50 .70	\$0. 20 . 20 . 40 . 60 . 80 1. 20		\$0.40 .40 .70 1.00 1.30		STATE OF THE PARTY		\$0.80 1.10 1.40 1.70	
Over 56 to 60 incl Over 60 to 64 incl Over 64 to 68 incl Over 68 to 72 incl	. 35 . 45 . 55	.40 .50 .60 .75 1,00	.85 1.05 1.25 1.55				•			*********		********

		Galler .	Length	in inches				HAT IN		Length	h in inches		
U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156	U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156
16 or heavier	Base Base Base	Base Base Base	Base Base Base	Base \$0.10 .10	Base \$0.10 .15	\$0.10 .15 .20	21 and 22	Base Base Base	Base \$0.15 ,20	Base \$0, 20 , 25	. 20 . 25 . 30	. 25 . 30 . 35	.30 .35 .40

TABLE G-13-ELECTRICAL SHEETS

The size extras of the Carnegie Illinois Steel Corporation for the grade electrical sheet sold as established by Revised Price Schedule No. 6 may be added.

TABLE G-14-HOT ROLLED ALLOYS

ROUNDS AND SQUARES

[Dimensions in inches]

7/29	OT. OA
1564	1.25
1/4	
992	. 85
5/10	
11/39	. 55
23%4 and 3%	.40
2764 and 7/6	. 30
31/64 and 1/2	. 20
916	. 15

Width in inches

% to 11/16

TABLE G-14-HOT ROLLED ALLOYS- TABLE G-14-HOT ROLLED ALLOYS-Continued

BOUNDS AND SQUARES—continued [Dimensions in inches]

4764 to 11/2-----1% to 2%6-----21/8 to 21/2----2%16 to 31/16-----31/8 to 49/16-----6% to 7½-----

7%6 to 7%-----713/16 to 8_____ Over 8" up to but not including 10"__

FLATS

516 to

\$1,40 1,20 .90 .75 .60

Thickness in inches

34 to

\$0.50

% to to

\$1.00

.70 .50 .40

HEXAGONS

ROUNDS 1/8 to less than %2_____ \$4.00 $\frac{\%_2}{\%_2}$ to less than $\frac{\$_{16}}{\%_2}$ 3.00 $\frac{\$_{16}}{\%_2}$ to less than $\frac{\$_{16}}{\%_2}$ 2.50 %2 to less than 4_____ 2.00 14 to less than \$16----% to less than %_____ 1.00 . 90 % to less than %6----- % to less than % .70 31% to less than 4% .55 4½ to less than 4% .45 4½ to less than 4% .55 4½ to less than 4% .45

TABLE G-15-COLD FINISHED ALLOY STEEL BARS

TABLE G-15—COLD FINISHED ALLOY STEEL BARS—Continued

Width in inches

34 to 1346 74 to 1548 1 to 2 246 to 3 346 to 12

ROUNDS—continued 13/16 to less than 19/16----- \$0.40 1%6 to less than 2%6----2% to less than 215/16-----215/16 to less than 31/8-----. 75

Continued

BOUNDS AND SQUARES-continued

	BOUTIOS ALTO DECIMINA CONTRAGACA	
0	[Dimensions in inches]	** **
e	%	ф0. 90 60
0	½ to %6	. 35
5	5% to 11/16	. 20
5	% to 1%6	. 125
15	1% to 31/6	. 25
5	31/8 to 31/2	
55	3%6 to 4%	1. 25
55	OCTAGONS	
15	1/4	
35	916	
50	3%	
	%6	. 60
50	5% to 11/16	. 40
20	34 to 31/16	. 28

Thickness in inches

\$0.10

.10

\$0, 20

TABLE G-15—COLD FINISHED ALLOY STEEL BARS—Continued

\$0.30

ROUNDS-continued 415/16 to less than 51/16-----5% to less than 51% 1.75 51% to less than 6% 2.26 6%6 to 7, incl_____ HEXAGONS | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.00 | \$6.0

TABLE G-15—COLD FINISHED ALLOY STEEL BARS—Continued

HEXAGONS-continued

TABLE G-15—COLD FINISHED ALLOY STEEL BARS—Continued

HEXAGONS-continued

% to less than %6 \$1.75 %6 to less than %6 \$3.00 %6 to less than %6 90 % to less than %6 80 % to less than %6 70 % to less than %6 60 % to less than 1/6 500 % to less than 1/6 50 % to less than 1/6 50 % to less than 1/6 50 % to less than 1/6 25 % to less than 1/6 25 % to less than 1/6 25 1% to less than 1/6 175 1% to less than 1/6 175
$\%_{16}$ to less than $\%_{16}$ 1.25 $3\%_{16}$ to 4, incl. 4.00 $\%_{16}$ to less than $\%_{16}$.80 SQUARES $\%_{16}$ to less than $\%_{16}$.70 $\%_{12}$ to less than $\%_{16}$.86.00 $\%_{16}$ to less than $\%_{16}$.60 $\%_{16}$ to less than $\%_{16}$.50 $\%_{16}$ to less than $\%_{16}$.50 $\%_{16}$ to less than $\%_{16}$.40 1 to less than $\%_{16}$.50 $\%_{16}$ to less than $\%_{16}$.250
$\frac{1}{2}$ to less than $\frac{9}{16}$.90 SQUARES $\frac{9}{16}$ to less than $\frac{9}{16}$.80 \$6.00 $\frac{1}{16}$ to less than $\frac{1}{16}$.60 $\frac{1}{2}$ to less than $\frac{9}{16}$.50 $\frac{1}{2}$ to less than $\frac{1}{2}$.50 $\frac{1}{2}$ to less than $\frac{1}{2}$.400 1 to less than $\frac{1}{2}$.50 $\frac{1}{2}$ to less than $\frac{3}{2}$.250
9/16 to less than 5/6 80 % to less than 1/1/16 70 1/16 to less than 3/6 60 % to less than 3/6 50 % to less than 3/6 50 1 to less than 1/6 400 1 to less than 1/6 25 50 3/4 to less than 3/6 400 1 to less than 1/6 25 50 3/4 to less than 3/6 250
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\frac{3}{6}$ to less than $\frac{3}{16}$. 500 $\frac{3}{6}$ to less than $\frac{3}{16}$. 500 $\frac{3}{16}$ to less than $\frac{3}{16}$. 400 $\frac{3}{16}$ to less than $\frac{3}{16}$. 500 $\frac{3}{16}$ to less than $\frac{3}{16}$.
$\frac{1}{1}$ to less than $\frac{1}{1}$. $\frac{55}{14}$ to less than $\frac{1}{4}$. $\frac{4.00}{1.00}$ 1 to less than $\frac{1}{14}$. $\frac{1}{14}$ to less than $\frac{1}{14}$.
1 to less than 11/4
11/6 to less than 15/6 A5 3/ to less than 1/
1/8 to less than 1/16 1.75
1% to less than 1% 1,30
1½ to less than 1½
11% to less than 21 1,25
2½ to less than 2½6
213/16 to less than 31/16

TABLE G-16-STAINLESS STEEL SHEETS

FINISH DESIGNATIONS

No. 1 hot rolled annealed and pickled; No. 2B full finish (bright cold rolled) No. 2D full finish (dull cold rolled); No. 4 standard polish on one side or both sides.

GAUGE AND FINISH EXTRAS

	A STATE OF THE PARTY OF THE PAR	0	Combin	ed gauge a	nd polishi	ng extras
U. S. S. gauge	Thickness ordering range in inches	Gauge extra- unpolished finishes only Nos. 1, 2B, and 2D		nd No. 6	No. 7	finish
		finishes	One side	Both sides	One side	Both sides
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.160 to 0.176 0.145 to 0.160 0.130 to 0.145 0.114 to 0.130 0.098 to 0.114 0.083 to 0.098 0.072 to 0.083 0.065 to 0.072 0.038 to 0.065 0.052 to 0.052 0.046 to 0.052 0.046 to 0.053 0.046 to 0.053 0.046 to 0.058 0.040 to 0.058 0.040 to 0.058 0.040 to 0.058 0.092 to 0.032 0.032 to 0.035 0.029 to 0.032 0.035 to 0.026 0.0198 to 0.023 0.017 to 0.0198 0.016 to 0.0198 0.016 to 0.0198	Base Base Base Base Base Base Base Base	\$5. 75 6. 00 6. 25 8. 50 6. 75 7. 00 7. 25 7. 75 8. 00 8. 50 9. 50 9. 50 9. 50 11. 00 12. 00 14. 50 17. 00 18. 50 23. 00 26. 00	\$10.50 11.00 11.50 12.00 12.50 13.00 13.50 14.00 15.00 16.00 20.50 24.00 26.50 29.50 33.50 37.00 43.00	\$7. 67 8. 00 8. 33 8. 67 9. 00 10. 33 10. 67 11. 34 12. 67 14. 67 16. 00 20. 50 22. 50 24. 34 30. 00 33. 00	\$14.00 14.5;3; 16.00 16.6;6;17.3; 18.00 20.00 21.3;24.00 22.3;5;34 32.00
0	0.0114 to 0.0139 0.010 to 0.0114 0.009 0.008 0.007 0.006 0.005	22. 00 26. 00 30. 00 34. 00				

Thicknesses 316" and heavier take Plate Extras.

LENGTH EXTRAS		LENGTH EXTRAS—continued	
[Size in inches] Under 60 to 36 incl	20 50	[Size in inches]	
Under 36			85.50
Over 120 to 130 incl	.50	Over 190 to 200 incl	5.75
		Over 200 to 210 incl	
Over 140 to 150 incl	1.50	Over 210 to 220 incl	6.25
Over 150 to 155 incl	2.00	Over 220 to 230 incl	6.50
Over 155 to 160 incl	3.00	Over 230 to 240 incl	6.75
Over 160 to 170 incl		Over 240 to 250 incl	7.00
Over 170 to 180 incl	4.50	Over 250 to 260 incl	7.25

TABLE G-16-STAINLESS STEEL SHEETS Continued

WIDTH EXTRAS

Gauge No.	Thickness ordering range	Over 36-40" incl.	Over 40-44" incl.	Over 44-50" incl.	Over 50-54" inel.	Over 54-58" incl.	Over 58-62" incl.	Over 62-66" incl.	Over 66"
8-16 incl 17-18 incl 19-21 incl 22-24 incl 25-26 incl 27-28 incl	0.059 to 0.176" 0.047 to 0.058" 0.033 to 0.046" 0.024 to 0.032" 0.0178 to 0.023" 0.0148 to 0.0177"	\$0,50 .75 1.00 1.50 2.00 2.50	\$1.00 1.25 1.50 2.00 2.75 3.00	\$1.50 1.75 2.00 2.50 3.50 5.00	\$2.00 2.25 3.00 4.00 7.00	\$2,50 3,75 4,25 5,25 9,00	\$4.00 6.00 8.00 9.50 12.00	\$6.00 8.75 12.50	\$8.00

When pricing sheet items the shortest dimension should always be considered as width.

TABLE G-17-STAINLESS BARS

HOT ROLLED BARS

ROUNDS

[Dimensions in inches]

14 and %2	\$(
5/16 and 11/32	
% to 15½2	Contract to the
5% to 31/32	
1 to 115%2	
213/16 to 3	
31/2 to 4	-

| TABLE G-17-STAINLESS BARS-Continued

HOT ROLLED BARS-Continued

ROUNDS-continued

[Dimensions in inches]

41/8	to	5	ATTENDANCE OF THE PARTY OF THE
51/8	to	6	4.00

All intermediate sizes take the next higher

All intermediate sizes take the next higher extra.

Octagons and hexagons—\$2.00 per 100 pounds extra for shape in addition to above extras for size.

Rounds, octagons and hexagons—in hot rolled coils take one-half regular bar size plus all other extras.

SQUARES AND FLATS

Width of section		Thickness of section in inches																					
In inches	36	310	34	910	36	34	56	34	1	134	13/2	194	2	2}4	3	33/4	4	5	6	7	8	9	10
	30. 00 25. 00 20. 00 10. 00 7. 00 6. 00 5. 00	\$20.00 15.00 10.00 7.00 5.00 4.00 3.00 3.00 3.00 3.00 3.00 3.00 3	8.00 6.00 5.00 4.00 3.00 2.00 1.50 1.50 1.50 1.50 1.50 1.50 4.00	1,00	\$4.00 3.00 2.00 1.50 1.00 1.00 1.00 1.00 2.00 3.00 4.00	\$2.00 1.50 1.00 50 50 50 50 50 50 1.00 2.00 3.00 3.00 4.00	\$1.00 .50 .50 .50 .50 .50 .50 .50 .50 .50	\$1.00 .50 .50 Base Base Base Base 1.00 2.00 3.00	\$0.50 50 Base Base Base Base Base 3.00 2.00 3.00			Base Base Base \$1.00 1.50 2.00 2.50 3.00 3.50	Base Base Base \$1.00 1.50	Base \$1.00 1.50 2.00 2.50 3.00 3.50	\$1.00 1.50 2.00 2.50 3.00					10000			

TABLE G-17-STAINLESS BARS-Continued

COLD FINISHED BARS

Extras herein to be added to hot rolled bar base price

ROUNDS AND SQUARES

Dimension in inches	Tolerance plus or	Rot	mds	Squ	ares	Ground bars— Rounds		
Dimension in modes	minus, ins.	Bars	Coils	Bars	Coils	Un- polished	Polished	
4 to 33\\(\frac{1}{6}\) 3 to 21\(\frac{3}{6}\) 6 23\(\frac{1}{6}\) 6 13\(\frac{1}{6}\) 1 13\(\frac{1}{6}\)	0.003 .003 .003 .003 .0025 .002 .0015 .0015 .001 .001 .001 .001 .001 .0	\$8.00 6.50 5.50 6.00 6.59 8.00 10.50 11.50 12.00 13.00 20.00 22.00 24.00 22.00 24.00 20.00 31.00 35.00 35.00 30.00	\$5.50 6.00 7.00 8.00 9.00 10.00 11.00 14.00 16.00 20.00 22.00 24.00 22.00 24.00 25.60 32.00 32.00	\$10.50 11.00 11.50 13.00 14.00 16.50 21.00 23.00 23.00 23.00 30.00 40.00 43.00 50.00 54.00 54.00 56.00	\$12.00 13.00 15.00 16.00 17.00 18.00 19.00 21.00 23.00 27.00 29.00 27.00 33.00 33.00 39.00 30 30.00 30 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00	\$8. 00 6. 50 5. 50 6. 00 6. 50 8. 00 10. 00 13. 50 15. 50 18. 00 21. 00 23. 00 25. 00 28. 00 35. 00 42. 00 85. 00 110. 00 125. 00 126. 00 146. 00 146. 00	\$10,00 8,50 7,50 8,00 8,50 11,00 17,00 23,00 27,00 33,00 36,00 38,00 43,00 50,00 60,00 100,00 130,00 145,00 145,00	
0.057 to 0.051 0.050 to 0.044	.001	47. 00 51. 00	39. 00 43. 00	70. 00 77. 00	45. 00 48. 00			

Intermediate sizes take the next higher extra. The above size extras include extras for annealing, physical properties, tempering, and/or cleaning or sand blasting.

SHAPE EXTRAS

Hezagons and octagons-Add \$5.00 per 100 pounds to above schedule for rounds.

SIZE AND FINISH EXTRAS

Width in inches	Hot rolled	Hot rolled, annealed or heat treated	Hot rolled, annealed or heat treated and pickled
10" to 18" incl	\$2.00	\$4.00	\$6.00
	1.00	3.00	5.00
	Base	2.00	4.00
	.50	2.50	4.50
	1.00	3.00	5.00
Over 100" to 115" incl	2.00	4. 00	6. 00
Over 115" to 130" incl	2.50	4. 50	6. 50
Over 130" to 140" incl	3.00	5. 00	7. 00

TABLE G-19-STAINLESS STEEL ANGLES

The following extras are added to Hot Rolled Stainless Bar Base Prices.

EQUAL LEG ANGLES

[Dimensions in inches]	
1/2 x 1/4 or wider but under 11/4 x 11/4 x	
3/16 or over	\$4.00
1/2 x 1/4 or wider but under 11/4 x 11/4 x	
3/s or under	7.00
11/2 x 11/2 or wider but under 3 x 3 x 1/4	
or over	2.00
11/2 x 11/2 or wider but under 3 x 3 x 3/16	
or under	4.00

TABLE G-18-STAINLESS STEEL PLATES | TABLE G-19-STAINLESS STEEL ANGLES-Continued

EQUAL LEG ANGLES—continued

[Dimensions in inches]

over	Base
3 x 3 or wider but under 6 x 6 x 1/4 or	
	\$2.00
3 x 3 or wider but under 6 x 6 by under	1
%6	4.00
6 x 6 or wider but under 8 x 8 x % or	

over 3.00 8 x 8 or wider by % or over 5.00 UNEQUAL LEG ANGLES

If shorter leg is equal to or greater than % of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$1.00 per 100 pounds. In case shorter leg is not equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$2.00 per 100 pounds.

CUTTING EXTRAS

[Rate per 100 pounds]

The following charges are to be made only when material furnished is other

than sizes available in stock and when material is actually cut to the buyer's specification.

TABLE H-1-PLATE SHEARING EXTRAS

[36° to 1° thick inclusive, including U. M., sheared, flange, firebox, high carbon, copper bearing and floor plates; and hot rolled strip 34° thick, over 6° wide, cut to length only, or any size 36° thick strip cut to width and length.]

A. RECTANGULAR PLATES

		1	Lengt	h	
Type of shearing	5' and.	Under 5' to 3'	Under 3' to 2'	Under 2'	Under 1' to over 6"
I. To length only: 316" to 1" thick incl. II. To width and length: A. Widths over 6" in the	\$0.00	\$0.10	\$0. 25	\$0. 50	\$1. 55
following thicknesses: 356" to 516" incl. Over 516" to 54" incl. Over 54" to 1" incl. B. Widths 6" and narrower in the following	.30 .25 .20	- 35	.50	.75	1. 85 1. 80 1. 75
thicknesses: 3/6" to 5/6" inel. Over 5/6" to 1/4" inel. Over 3/2" to 1" inel.	. 60 . 50 . 40	.70	1.00	1.50	3, 60

Minimum charge, \$0.35 net per thickness.

B. SKETCH PLATES!

THE PROPERTY OF	Length										
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to over 6"						
I. To widths over 6" in the following thicknesses: 346" to 346" incl. Over 34" to 14" incl. Over 34" to 1" incl. II. To widths 6" and under in the following	\$0. 40 . 35 . 30	. 45	. 60	.85							
thicknesses: 3(a" to 3/a" incl Over 9(a" to 3/a" incl Over 3/4" to 1" incl Over 3/4" to 1" incl	.70 .60 .50	.80	1. 20 1. 10 1. 00	1.60	3, 80 3, 70 3, 60						

Minimum charge, \$0.35 net per thickness.

¹ Universal Mill plates over 1" thick, in stock widths up to 14" wide, inclusive, cut to length—Use friction saw cutting structural shape extras in Table H-8. All other plates over 1" thick—Use flame cutting extras in Table H-7.

² Ordinary straight-side sketch plates up to 1" thick, inclusive, with no reentrant cuts, based on gross weight of rectangular plate required in nearest stock width. Sketch plates over 1" thick—Use flame cutting extras in Table H-7.

C. CIRCLE CUTTING

See Flame Cutting Extras in Table H-7

TABLE H-2-SHEET SHEARING EXTRAS

[Excluding stainless-including all floor plates lighter than 1/16" thick]

	Gauge No.1													
Types of shearing	8	9 and 10	and 12	13 and 14	15 and 16	17 and 18	19 and 20	21 and 22	23 and 24	25 and 26	27	28	29	30
I. To length only: 5' and over. Under 5' to 3' Under 3' to 2' Under 2' to 1'	\$0, 25 .35 .45 .55	.40	. 45	. 50		.60	.65	.70	. 75	.80	.85	\$0.80 .90 1.00 1.10	1.05	1.10
II. To width only: 6" and over 5!5!6" to over 4" 4" to over 3" 3" to over 2" 2" to 1" Under 1"	. 25	.30 .35 .40 .50	.35 .40 .45 .50	. 40 . 45 . 50 . 70 . 80	. 45 . 45 . 50 . 75 . 90	. 50 . 55 . 60 . 80 1, 00	.60 .70 .90 1.15	.70 .80 1.00 1.25	.75 .90 1.10	.90 1.00 1.25 1.50	1.00 1.10 1.40 1.75	1.00 1.10 1.40 1.75	1.00 1.10 1.40 1.75	1. 00 1. 10 1. 40 1. 75
III. To length and width: A. To widths of 6" and over and to following lengths: 5" and over Under 5" to 3". Under 5" to 3". Under 2" to 1". Under 1" to 6", incl.	. 55	. 60 . 70 . 80	. 65 . 75 . 85	. 70 . 80 . 90	.75 .85 .95	1.00	. 85 . 95 1. 05	.90 1.00 1.10	1.05	1.00 1.10 1.20	1.05 1.15 1.25	1.10 1.20 1.30	1.15 1.25 1.35	1. 20
B. To widths under 6" and to following lengths: 3' and over Under 3' to 1' Under 1'	316	times	the w	th on idth o	mly e	harge.	as sh	own a	bove.					To the second

For all 36" and #7 gauge material wider than 6" use plate shearing extras. (Table H-1.)

TABLE H-3-SHEARING HOT ROLLED CAR BONBARS (UNDER 0.60 MEANIOF CARBON), HOT ROLLED STRIP, AND ANGLES

7 7 1	Lengths										
	, any	4' 0' 8' 0''		1′ 0′ under		Under 1'.0"					
Pounds per lineal foot	Over 8' 0", number ou	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over				
Under 1.0 lb	\$0. 03 04 .05 .06 .07 .09 .11	.03 .04 .05 .06	.02 .03 .04 .04	.03 .03 .03 .04 .04	.02 .02 .03 .03	.02 .02 .03 .03 .03	.01 .01 .02 .02				

Rounds, squares, hexagons over 2" Flats, over 1½" thick Bar channels Bar tees Bar zees Use Table H-5.

Angles over 6" either leg—Use Table H-8. Hot Rolled Bars 0.60 mean of carbon and over use Schedule H-6. TABLE H-4-SHEARING LEGS OF ANGLES

	10' 0'' and less	Over 10' 0'' to 20' 0''	Over 20' 0" to 30' 0"
Set up charge, net	\$1.00	\$1.00	\$1.00
Per cut for each leg of each angle	. 25	.50	. 75

Add to above, the regular length cutting extras. (Table H-3.)

Gross weight may be charged for the stock size cross section of the cut length angle.

The leg-shearing operations is done before cutting to length. Thus 2 angles 5' 0" long would be subject to only one 50.25 leg shearing extra since this operation would be performed on a 10' 0" angle.

TABLE H-5-COLD FINISHED AND HOT ROLLED CARBON BAR

HACK SAW CUTTING CHARGES

All qualities under 0.60 carbon. Also bar shapes and Hot Rolled Strip.

Charges per cut to any one length 0' 1" and over, of one cross-section, analysis, and finish.

Lengths under 0' 1"—Use next higher weight bracket cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis, and finish is less than the minimum charge.

l				8' 0" 1	ong and t	ınder	A SA
	Pounds per lineal foot	Min- imum net charge	Over 8' 0" long, any quan- tity of cuts	Less than 10	10 to 100 cuts or 1,000 lbs. of one cross- section, length, analysis and finish	100 cuts and over	The state of the s
) 5	Under 1.0 lbs	35 35 35 35 35 40 45 50 60 65 70 1, 25 1, 50 1, 70 1, 90	\$0.03 .04 .05 .06 .08 .11 .14 .17 .21 .26 .33 .41 .53 .67 .82 1.00 1.20 1.40 1.70	\$0.03 .04 .05 .06 .08 .11 .14 .17 .21 .26 .33 .41 .53 .67 .82 .1.00 .1.40 .1.70	\$0.03 .03 .05 .06 .08 .09 .11 .14 .17 .21 .26 .33 .33 .42 .42 .66 .66 .66 .80 .96 .11 .12 .13	\$0. 62 .04 .05 .06 .08 .11 .13 .16 .20 .25 .31 .40 .50 .62 .75 .75 .105 .105 .105 .105 .105 .115 .115 .11	Section of the last of the las

TABLE H-6-HACKSAW CUTTING CARBON BARS .60 MEAN OF CARBON AND OVER AND HOT ROLLED AND COLD FINISHED ALLOY

Hack sawing charges per cut to any one length 0' 1" and over, of one cross-section, analysis and finish.

Lengths under 6' 1"-use next higher weight bracket cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

THE REAL PROPERTY.	197		8' 0" 1	ong and	ander
Pounds per lineal foot	Mini- mum net charge	Over 8' 0' long, any quantity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 1bs. of one cross- section, length, analy- sis and finish	100 cuts and over
Under L01b	\$0.35 .35 .35 .35 .39 .41 .47 .54 .61 .73 .82 .96 1.17 1.48 .96 2.00 2.30 2.30 3.30 3.30 3.30 3.30 3.30	\$0.04 05 08 09 122 17 21 26 32 39 50 62 80 1.01 1.23 1.50 1.80 2.10 2.55	\$0.04 .05 .08 .09 .12 .17 .21 .26 .32 .39 .50 .62 .80 .1.23 .1.50 .2.10 .2.55	\$0, 04 05 08 08 09 12 17 17 17 21 28 31 40 50 64 81 1, 20 1, 44 1, 68 2, 04	\$0.03 .04 .06 .07 .09 .13 .16 .20 .24 .25 .38 .47 .60 .92 .1, 13 .1, 35 .1, 58 .1, 91

TABLE H-7-FLAME CUTTING PLATES

EXTRAS PER LINEAL FOOT

[Minimum flame cutting charge, 50 cents net per item]

Thiekness (inches)	Under 5 feet	5 feet and over		
916"s	\$0.09	\$0.07		
14"	.10	08		
251 e ²⁰ 162' 162' 162' 162' 163' 164'' 266''	.11	.09		
36"	.11	00		
7% 411	. 13	10		
1271	.14	11		
06//	.16	12		
3411	. 17	. 13		
74	. 19	1.5		
î"	. 20	16		
11/11	23	.18		
136"	. 25	. 20		
124	27	21		
174" 136" 136" 156" 176"	29	. 23		
130		25		
198/	. 32	27		
194"	. 34			
	. 38	- 30		
214" 234" 234" 38"	. 43	.34		
21/2"	. 46	. 37		
234"	- 52	41		
3"	. 57	. 45		
314"	. 61	. 49		
314"	. 67	. 53		
234"	71	-57		
Aft	.76	. 61		
21411	. 86	. 69		
34" 334" 334" 4" 4" 5"	.96	77		
e1077	1.08	.86		
512"	1. 20	. 95		
0	1.34	1.07		
612"	1.50	1. 20		
E		1. 46		
8"	1.83			
10"	2. 51	2 01		

Charges are based on lineal feet for each piece. Fractions of an inch, charged at next full inch.

Over 1" thick a charge may be made for Flame Cutting one side and one end at above extras unless Flame Cutting all edges is specifled when a charge may be made for two sides and two ends. 1" thick and under a charge may be made for Flame Cutting of 4 edges.

CIRCULAR PLATES

Flame Cutting charge based on circumference of circle.

RINGS

Flame Cutting charge based on total footage of inside and outside circumferences.

SKETCHES WITH STRAIGHT SIDES

With straight sides and no re-entrant cuts Flame Cutting charge based on total footage in perimeter of sketch.

TABLE H-8-FRICTION SAW CUTTING STRUCTURAL SHAPES

Beams, Channels, Tees, Zees 3" and over Angles over 6" either leg, and Universal Mill Plates over 1" thick, in stock width up to

14" inclusive.

Angles 6" leg and under—Use Shearing Schedule. (Table H-3)

Lengths 5'0" and over-See Table F-1. Minimum Charge 35¢ per item of one length and one cross-section.

[Pounds per lineal foot]

	Under 5'0'			
Under 10 lbs		\$0.07		
-10.0 to under 17.5		. 10		
17.5 to under 30.0		. 15		
30.0 to under 45.0		. 20		
45.0 to under 65.0		. 25		
65.0 to under 90.0		.30		
90.0 and over		. 35		

TABLE H-9-STAINLESS STEEL SHEETS

A. RECTANGULAR SHAPES

1. If width* of piece ordered is less than 1/4 of the width of any stock size sheet in same type, gauge and finish add ten percent (10%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

2. If width of piece ordered is 1/4 but less

TABLE H-7—FLAME CUTTING PLATES— than ½ of the width of any stock size sheet in same type, gauge and finish add fifteen percent (15%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

3. If width* of piece ordered is ½ or more of the width of any stock size sheet in same type, gauge and finish add twenty percent (20%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

4. If the cut size or sizes ordered are cut without waste from any stock size, none of the above percentage extras (10%, 15%, 20%) may be added, but the following shearing charges may be made for the number of cuts actually made in filling the order. Figure one first cut for each thickness ordered. no case shall the shearing charge exceed the value of the cut pieces figured at 12¢ per pound.

		arge for-		
	First	Additional		
Gauge No.:	cut	cuts		
10	\$0.60	\$0.20		
11	. 60	. 20		
12	. 60	. 20		
14	. 60	. 20		
16	. 50	. 15		
18	. 50	. 15		
20	. 50	.15		
22	. 40	. 10		
24	. 35	. 10		
26	. 35	. 10		

B. STAINLESS SHEET CIRCLES

When rough cut to size 5" Dia, and larger on straight blade shear, price as a square and charge for weight of square 1/2" larger than diameter of circle, and then add the following extra for shearing to circle:

8¢ (eight cents) per inch diameter.

Minimum charge \$1.00 net per thickness. Example: 1 circle #24 x 20" Dia., Charge is \$1.60 net. 4 circles # 10 x 221/2" Dia., Charge is \$1.80 each or \$7.20 net.

TABLE H-10-STAINLESS STEEL BARS

Length:	Rate per 100 pounds
Under 1/2"	\$46.00
1/2" to under 1"	34.00
1" to under 11/2"	18.00
11/2" to under 2"	12.00
2" to under 3"	9.00
3" to under 4"	6.00
4" to under 5"	4.00

TABLE H-10-STAINLESS STEEL BARS-Continued

	Rate per
Length:	100 pounds
5" to under 6"	\$3.50
6" to under 8"	
8" to under 10"	
10" to under 36"	2,00
36" to under 48"	
48" to under 60"	
60" to under 72"	
72" to under 84"	
84" to under 96"	
96" to under 180"	
180" to under 240"	
_240" to under 312"	7.00
THE RESERVE THE PROPERTY OF TH	

All cut bars shall be billed on the net weight of cut material ordered.

ABLE H-11-STAINLESS STEEL PLATES

A. RECTANGULAR SHAPES

Combine to determine quantity bracket in cutting table below all material of the same type, thickness, width and length.

	te per
	ounds
500 lbs. and over	\$1.00
	2.00
100-199 lbs.	3.00
Under 100 lbs.	6.00

All cut plates shall be billed on the net weight of cut material ordered.

B. STAINLESS PLATE CIRCLES

When rough cut to size 8" diameter and larger on straight blade shear, price as a square and charge for weight of a square ½" larger than diameter of circle, and THEN ADD the following extra for shearing to circle:

10¢ (ten cents) per inch of diameter Minimum charge \$1.00 net per thickness. Examples: 1 circle 1/4" x 20", Diameter charge is \$2.00 net. 4 circle 1/4" x 221/4", Diameter charge is \$2.25 each or \$9.00 net.

TABLE H-12-STAINLESS STEEL ANGLES

3	Ra	te per
		00 lbs.
Under 12"	.No	extra
12" to under 36"		80.50
36" to under 60"		1.00
60" to under 120"	-	1.50
120" and over	-	2.00
All angles cut to length shall be the net weight of cut material ord		

TABLE H-13-COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE CUT TO LENGTH

	Thickness													
Length	0.157 to 0.186*	0.127 to 0.156	0.097 to 0.126	0. 071 to 0. 096	0. 056 to 0. 070		0. 034 to 0. 043	to	0. 022 to 0. 027	to	to	to	0. 0128 to 0. 0141	to
5' and over Under 5' to 3' Under 3' to 2' Under 2' to 1'	\$0. 25 . 35 . 45 . 55	\$0.30 .40 .50 .60	\$0. 35 . 45 . 55 . 65	\$0.40 .50 .60 .70	\$0.45 .55 .65 .75	\$0.50 .60 .70 .80	\$0. 55 . 65 . 75 . 85	.70	\$0.65 .75 .85 .95	\$0.70 .80 .90 1.00	\$0.75 .85 .95 1.05	\$0.80 .90 1.00 1.10	\$0.85 ,95 1.05 1.15	\$0. 90 1. 00 1. 10 1. 20

^{*}For 0.187 and heavier use plate shearing schedule number H-1.

^{*}The smallest dimension shall be considered the width regardless of surface finish or grain structure. If a charge is made in accordance with (1), (2), or (3) the net weight of the cut material ordered shall be the weight used in invoicing.

MISCELLANEOUS EXTRAS [Rate per 100 pounds]

Except as specifically noted in the extra tables themselves, the following charges may be made only when the service, operation or labor described as an extra is actually performed on the material sold:

TABLE K-1-GALVANIZING EXTRAS

A. GENERAL CONDITIONS

The prices are subject to differentials for length and cover new material only.

All prices herein are based on galvanic d

For intermediate sizes use next higher price.

B. DIFFERENTIALS

The following length differentials apply to angles, tees, channels, flat bars, flat strips, half ovals, rounds, squares, half rounds and may be added to galvanizing extra:

A STATE OF THE PARTY OF THE PAR	Rate per	
	100 pc	nunds
Under 10'0''	Add	\$0.25
Under 6'0''	Add	. 40
Under 2'0"	Add	. 80
Over 30'0"	Add	. 35
Over 45'0"		. 75
Over 50'0"		1.75

C. PRICES

[Bar	s-lengt	h	s 10'0	" to	30'0"	1
1/8"	ANGLES	de	TEES	(BAR	SIZES)	
1/11						

/6	
1/2" X 1/2"	\$7.20
5% " x 5%"	5.85
3/11 x 3/11	5.10
1" x 5%"	5. 10
7/8" x 7/8"	5. 10
1" x 1"	4.45
13/11 + 7/11	4.45
1¼" x 1¼"	3.90
1½" x 1½"	3.75
1¾" x 1¾"	3.75
2" x 2"	3.65
2¼" x 2¼"	
4/4 A 4/4	3.35
2½" x 2½" and larger	0.00
3/16" ANGLES & TEES (BAR SIZES)	
3/4" x 3/4"	\$4.50
	0 00

% X %	or. ut
1" x 1"	
1¼" x 1¼"	
1½" x 1½"	7500 7 00
1½ x 1½ 1¾ 1 and larger	
1/4" ANGLES & TEES (BAR SIZES)	
1" x 1"	\$3.7
1¼" x 1¼"	3, 6
11/2" x 11/2" and larger	3.3
516" ANGLES & TEES (BAR SIZES)	

	1/8" CHANNELS (BAR SIZE	S)
1/6" X 1/4"		\$7.8
5/4" X 5/18	,	6.3
3/, " × 5/4"	,	6.3
3/11 x 3/		6.3
7/11 + 3/	<u></u>	6.3
78 - 78	3′′	6.3
78 4 11		5.
1 A 78		5.
1 X 1/2	·"	5.
1 /4 X /	" and larger	4.

[Bars—lengths 10'0" to 30'0"]—Continued

1/8" x 9/16"	. \$4.3
14" x 1/2"	
½" x ½"	4.5
½" x %"	4.3
1½" x 1½" and larger	
1/4" CHANNELS (BAR SIZES)	
1½" × 916"	_ \$3.
2" x 5%"	_ 3.

	ROUNDS AND SQUARES	
60		\$10.00
16	/	10.00
	·	
6	,	4.20
	,	
	"	
	and larger	2.55

\$10.00 10.00 4. 45 4. 45 3.35

		HALF RO	UNDS	
3/4				
3/8 ' 7/16'	,			
1/2%				
5/ 1	•			
3/4 *				
3/8	,			-
100	and larger'_	INTERNACE OF		
	and raiger -	WATE (PATA	1000

3/4" X 3/16"	\$1.20
3/4" x 1/4"	7.20
%" x %2"	7.20
% 'X 1/4''	7.20
1" x ¼"	3.75
11/2" X 1/4"	3.75
11/4" X 5/16"	3.75
1½" x 9i6"	3.75
11/2" x 3/8" and larger	2.45

35" and 716" 36" and heavier 34" and 516"

FLAT ROLLED STEEL PARS

16"	5, 80	\$5, 25	
56"	5, 35	4.65	\$3.75
34"	4.45	4.15	3, 15
76"	4.25	3, 90	2.95
1"	4.15	3, 65	2.65
114"	3.90	3.45	2, 65
116"	3, 65	3.15	2.65
134"	3, 45	2.65	2.63
90	3, 45	2.65	2.6
214"	3, 45	2.65	2.6
219"	3.35	2.65	2.63
234"	3.35	2.65	2.63
3"	3.35	2.65	2.6
314"	3.35	2.65	2.6
4"	3.35	2.65	2.6
41.4"	3.35	2,65	2.6
5"	3.35	2.65	2.6
51/2"	3.35	2.65	2.6

URAL SECTIONS

	DIROCTORNIA	7
3"	Beams and Larger.	
011	TT Columne and La	

5.10 4.75

o H Columns and Langer.
3" Channels and Larger.
3" x 2" x 316" Angles and Larger.
3" x 21/2" x 3/16" Tees and Larger.
3" x 3" x %" Angles and Larger.
Lengths 10'0" to 30'0"

4. HOT EOLLED STRIP (HOOP AND BAND SIZES)

B. W. G. No	Heavier	6, 7 &	} 9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches	0. 2499 to 0. 2031	0. 203 to 0. 162	0. 161 to 0. 146	0.145 to 0.132	0. 131 to 0. 118	0. 117 to 0. 105	0. 104 to 0. 090	0. 889 to 0. 076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0. 040 to 0. 035	0.034 to 0.032	0. 031 to 0. 028	0.027 to 0.025
Width in inches: Under 1½ 1½ to 5. 5¼ to 6. 6¼ to 12.	\$0. 25	\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0. 55 . 40 . 25 . 25	\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0.70 .55 .85 .35	\$0.70 .55 .35 .35	0\$. 70 . 55 . 35 . 35	\$0.70 .55 .35 .35	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$1. 25 1. 05	\$1.25 1.05	\$1.25 1.05

TABLE K-1-GALVANIZING EXTRAS-Con. TABLE K-1-GALVANIZING EXTRAS-Con. SHEETS AND PLATES

Thickness:	
20 gauge	\$9.10
18 gauge	8.00
16 gauge to 12 gauge, incl	6.90
1/8" to 3/16", inclusive	
14" and heavier	3.35

FLAT ROLLED STRIP STEEL

	Thickness						
Width in inches	3/16"	#10 and	No. 12				
	1	40.00	40.00				
36"	\$5,75	\$6.90-	\$8.90 8.90				
22	5.75	6. 90	8.90				
58"	5.75	6.90	8 93				
34"	5.75	6.90	6.35				
1",,	4.45	5. 10					
134"	4.45	5.10	6, 35				
11/4"	4.45	5. 10	6.35				
134	4.45	5.10					
2)4"	3.90	4.45	5, 35				
234" 214" 234"	3.90	4.45	5, 35				
232"	3.90	4.45	5, 35				
234"	3. 90	4.45	5, 35				
10	3, 90	4.45	5.35				
216"	3.90	4. 45	5.33				
4"	3.65	4.00	4.75				
416"	3.65	4:00	4, 75				
5"	3, 65	4.00	4, 75				
516"	3.65	4.00	4,75				
617	3, 65	4.00	4.75				
	3, 65	4.00	4.75				
0//	3, 65	4.00	4, 75				
9"	3, 65	4.00	4.75				
10"	3, 65	4.00	4, 75				
11"	3.65	4.00	4.75				
12"	3, 65	4:00	4.75				
13"	3, 65	4.00	4.75				
14"	3, 65	4.00	4, 75				
15"	3. 65	4.00	4.75				
16'	3.65	4.00	4.75				
18"	3, 65	4.00	4, 75				
20"	3, 65	4.00	4, 75				
polt	3, 65	4.00	4, 75				
231516"	3, 65	4.00	4.75				
207710	0.00	41.00					

TABLE K-2-PICKLING EXTRAS

A. PICKLING EXTRAS ON MATERIAL PICKLED BY A PRODUCING MILL OR CARRIED IN WAREHOUSE IN THE PICKLED CONDITION

1. HOT ROLLED SHEETS

12	gauge or heavier	\$0.15
13	to 20 gauge, inclusive	. 20
	to 22 gauge	
23	gauge and lighter	. 30
	2. PLATES (EXCEPT FLOOR PLATES)	

For pickling plates (includes oiling or liming)	. 25
For pickling plates (not including oil- ing or liming)	. 15
For oiling plates	.10

3. HOT ROLLED BARS	
Pickling	. 15
Oiling	.10
Pickling and liming	. 25
Pickling and oiling	. 25

TABLE K-2—PICKLING EXTRAS—Continued
B. JOB PICKLING EXTRAS APPLYING ON MATERIAL
PICKLED FOR SPECIFIC CUSTOMER'S ORDER BY A
LOCAL SHOP OR BY THE PERSON MAKING THE
SALE

1. HOT ROLLED SHEETS

The extras listed in A above plus \$0.25 per 100 lbs.

2. PLATES

The extras listed in A above plus \$0.20 per 100 lbs.

3. HOT ROLLED BARS AND HOT ROLLED STRIP
The extras listed in A above only.

TABLE K-3—EXTRAS FOR BOXING AND BURLAPPING COLD FINISHED BARS

[Rate per 100 pounds]

The following extras are to be charged only if material is actually boxed. If shipped in an open box (as is commonly done for Metropolitan deliveries) the charge may be made only if the box is retained by the buyer.

	Per 100	Minimum
Boxing (domestic	lbs.	(net)
shipment)	\$0.50	\$1.50
Burlapping (full length)	25	. 25

TABLE K-4-TOLERANCE EXTRA FOR COLD FINISHED BARS

When commercial finished bars are selected to closer than standard tolerances at the request of the buyer, one and one-half times standard mill extra for accuracy may be charged.

TABLE K-5—EXTRAS FOR CRATING SHEETS (EXCEPT STAINLESS)

The following extras are to be charged only when material is actually crated. No charge may be made for open crates used to protect sheets for metropolitan deliveries. The charge may be made only if the box is retained by the buyer.

		Per 100	Minimum
	11.0	lbs.	(net)
Skeleton	crating	\$0.40	\$2.00
Full box	crating	. 95	4.75

TABLE K-6—CORRUGATING HOT ROLLED SHEETS

[Not to be used for coated sheets]

Rate per

16 gauge and lighter, 42" wide and narrower, 144" long or shorter with standard 2½" or 1½" corrugations_ \$0.15

TABLE K-7—EXTRAS FOR BOXING AND CRATING STAINLESS STEEL

		The state of the state of	Per 100	Minimum
			lbs.	(net)
Crating	of	sheets*	\$1.00	\$2.00

*This crating extra applies to all finishes of stainless sheets for both city and country shipments.

	Per 100	Minimum
	lbs.	(net)
Boxing of bars (domestic).	\$0.50	\$1.00
Wrapping or single board-	-	
ing of bars	. 25	. 25

ZONE FIFTEEN

(15) Zone fifteen—(i) Area covered. Zone Fifteen shall consist of:
The following counties of Oregon:

Baker	Lane
Benton	Lincoln
Clackamas	Linn
Clatsop	Malheur
Coos	Marion
Columbia	Morrow
Curry	Multnomah
Crook	Polk
Deschutes.	Sherman
Douglas	Tillamook.
Gilliam	Umatilla
Grant	Union
Harney	Wallowa
Hood River	Wasco
Jackson	Washington
Jefferson	Yamhill
Josephine	Wheeler
Klamath	

The following counties of Washington:

Clarke Cowlitz Klickitat Skamania Wahkiakum

(ii) Tables to be used. The following tables are to be used in computing the maximum prices set forth in paragraph (a) above for Zone Fifteen:

ZONE FIFTEEN PRICE COMPONENT INDEX

	A	В	C	D	E	F	G	H	K
Product	Basing points	Price at basing point	Freight	Spread	Quantity	Quality and mer- chan- dising	Size	Cutting	Misce laneou
ructural Shapes	Portland	B-1	C-1	*\$1.70	E-I	F-1	G-1	TTO 2 4	K
air Stringer Channels	Pah	B-2	C-1	*1.50	E-1	F-1	None	H8, 3, 4	3
mior Beams	Pgh	B-2	C-1	*1.75	None	F-1		H-8 H-8	
ates	Portland	B-1	C-1	*2, 10	E-I	F-2	None		
oor Plates (all thicknesses)	Portland	B-1	C-1				G-2	H-1, 7	K-
ack Iron Plates (such as Armoc iron)	Doutland	B-3	C-1	*2.50	E-1 E-1	None	G-3	H1, 2, 7	
arasion Resisting Plates	72. 42. 4	B-1	C-1	*2. 25 *3. 10	E-1	None	G-2	H1, 7	N
		B-1	C-1		E-1	None	G-2	H1, 7	Ŋ
ld Finished Carbon Bars	Chgo	B-1		*1.65		F-3	0-4	H3, 5, 6	1
uniorcing Bars (straight iongths only)	Doubland	B-1	C-2	1.75	E-2	F-4	G-5	H-5	1
ot Rolled Strip	Portland.	B-1	C-1 C-1	1.45	E-3	None	G-6	None	N
		B-1	C-1	*2.00	E-1	F-5	G-7	H3, 1, 5	1
ld Rolled Round Edge Flat Wire	Chgo	B-1		1.65	E-4	None	G-8	H-13	N
ot Rolled Sheets	Portland	B-1	C-1	. 60	E-5	None	G-9	H-13	N
ld Rolled Sheets	Portisad	B-1	C-1	*2.00	E-1	F-6	G-10	H-2	K1, 2
Ilvanized Steel Sheets	Portland	B-4	C-1	*2. 90	E-6	F-7	G-11	H-2	
alvanized Iron Sheets (such as Armco iron, Toncan iron,	Portland	B-1	C-1	*1.70	E-6	F-8	G-12	H-2	
tc.)	Dontland	77.0	00.4	42764	-	2000000	V40000	444707	
dvannealed Sheets	Portland	B-3	C-1	*1.85	E-6	None	G-12	H-2	
ng Torne Sheets	Pgh	B-1	C-2	*2, 08	E-6	F-8	G-12	H-2	
ng Terne Sheets ack Iron Sheets (such as Armeo iron, Toncan iron, etc.)	Pertland	B-1	- C-1	2.70	E-6	None	G-12	H-2	
rasion Resisting Sheets	Portland	B-3	C-1	*2. 20	E-1	None	G-10	H-2	
amalling Sharte	Pertland		C-1	*3. 25	E-1	None	G-10	H-2	N
amelling Sheets ectrical Sheets (all grades)	Pertland	B-5	C-1	*2, 25	E-6	F-9	G-13	H-2	
t Dollad Allow Page	Pgh	B-7	C-1	2, 58	E-6	None	G-14	H-2	
t Rolled Alloy Bars.		B-6	C-1	D-1	E-7	F-10	G-15	H-6	1
ld Finished Alley Bars	Chgo	B-6	C-1	D-1	E-7	F-10	G-16	H-6	F
ainless Steel Sheets (all types)	Pgh	B-7	C-2	9.75	E-8	F-11	G-17	H-9	
sinless Steel Bars (all types)	Pgh.	B-7	C-2	9.75	E-8	F-11	G-18	H-10	
uniess steel Flates (all types)	Posh	B-7	C-2	9.75	E-8	F-11	G-19	H-11	- 1
ainless Steel Angles (all types)	Pgh	B-7	C-2	9, 75	E-8	F-11	- G-20	H-12	

The additions provided in Section 1306.159 (g) (1) (i) have been included in the spreads shown above for these products.

PRICE AT BASING POINT

[Rate per 100 pounds]

The prices indicated below shall be used as the price at basing point:

TABLE B-1—STRUCTURAL SHAPES, PLATES, FLOOR PLATES, ABRASION RE-SISTING PLATES, HOT ROLLED CARBON BARS, TIRE STEEL, COLD FINISHED CAR-BON BARS, REINFORCING BARS, HOT ROLLED STRIP, COLD ROLLED STRIP, COLD ROLLED ROUND EDGE FLAT WIRE, HOT ROLLED SHEETS, GALVANIZED STEEL SHEETS, GALVANNEALED SHEETS, LONG TERNE SHEETS, ABRASION RE-SISTING SHEETS

The mill carload base price of the United States Steel Corporation and its subsidiaries for each product as established by Revised Price Schedule No. 6.

TABLE B-2-STAIR STRINGER CHANNELS AND JUNIOR BEAMS

The mill carload base price of the Jones and Laughlin Steel Company for each product as established by Revised Price Schedule

TABLE B-3—BLACK IRON PLATES, GAL-VANIZED IRON SHEETS AND BLACK TRON SHEETS

The mill carload base price of the Ameri can Rolling Mill Company for each product as established by Revised Price Schedule No. The "consumers" price shall be used for galvanized iron sheets

TABLE B-4-COLD ROLLED SHEETS

The mill carload base price for cold rolled sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-5-ENAMELING SHEETS

The 20 gauge mill carload base price for enameling sheets of the United States Steel Corporation and its subsidiaries as estab-lished by Revised Price Schedule No. 6.

TABLE B-6-HOT ROLLED AND COLD FINISHED ALLOYS

Mill alloy carload base price (hot rolled Mill alloy carload base price (not rolled or cold rolled, whichever is applicable) plus mill analysis extra (open hearth or electric furnace, whichever is applicable) of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-7-STAINLESS STEEL, AND ELEC-TRICAL SHEETS

The mill carload base price for each analysis of each product of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

FREIGHT

[Rate per 100 pounds]

Freight may be added for less than carload shipments as follows:

TABLE C-1

The less than carload rate of freight in effect at time of shipment from the governing basing point to destination: Provided, That, for shipments to a destination located within the switching limits of a basing point for the product sold, no freight may be added.

TABLE C-2

(1) The carload rate of freight in effect at time of shipment from the governing basing point to Portland, Oregon, plus

(2) The less than carload rate of freight from Portland, Oregon, to destination.

SPREAD

[Rate per 100 pounds]

TABLE D-1-ALLOY BARS, HOT ROLLED AND COLD FINISHED

The spread shall be 66%% of the price at basing point, as established in Table B-6. Such spread shall be adjusted upward or downward to the nearest \$0.05.

QUANTITY EXTRAS

QUANTITY DIFFERENTIALS

[Rate per 100 pounds]

All orders of one day from one person for shipment at one time or at seller's convenience to one destination shall be combined to determine the quantity bracket in accordance with the provisions of each of the following tables:

TABLE E-1-HOT ROLLED PRODUCTS

All commodities listed below must be combined to determine the quantity differential:
Junior beams.

Structural shapes.

Stair stringer channels.

Plates, including tank, flange, firebox, high carbon, copper bearing.

Abrasha resisting plates and sheets.

Black iron plates (such as Armco iron

plates)

Floor plates (all thicknesses). Bars and bar shapes, hot rolled carbon, including AISI C1095 spring steel.

Bars, hot rolled, AISI C1112 (SAE x 1314) and AISI C1118 (SAE x 1315); and AISI C1137 (SAE x 1335) and (SAE x 1340).

Strip, hot rolled, band and hoop sizes, including AISI C1095 spring steel. Sheets, hot rolled, all gauges.

Black iron sheets (such as Armco iron and Toncan iron)

Under 300 lbs	Add	\$1.00
300 lbs. to 4,999 lbs		Base
5.000 lbs. to 9,999 lbs l	Deduct	. 10
10,000 lbs. to 39,999 lbs I	Deduct	. 20

TABLE E-2-COLD FINISHED CARBON BARS

All cold finished carbon bars on one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1.500 lbs. to 39,999 lbs		Base
1,000 lbs. to 1,499 lbs	Add	\$0.10
500 lbs. to 999 lbs	Add	. 50
300 lbs. to 499 lbs		
Less than 300 lbs	Add	1.50

When the total weight of all items of cold finished bars on an order is less than 300 pounds a charge at the rate of \$1.50 per 100 pounds in addition to the less than 300 pounds extra may be added.

TABLE E-3-REINFORCING BARS

All reinforcing bars must be combined to determine the quantity differential:

Under 2,000 lbs		Base
2,000 lbs. to 9,999 lbs		
10,000 lbs. to 39,999 lbs	Deduct	. 25

TABLE E-4-COLD ROLLED STRIP

All items of one width, thickness, finish, temper and edge comprise one item and must be combined to determine the quantity

Under 200 lbs	Add	\$4.00
200 lbs. to 299 lbs	Add	2.00
300 lbs. to 499 lbs	Add	1.00
500 lbs to 999 lbs	Add	. 75
1,000 lbs. to 1,999 lbs	Add	. 25
2.000 lbs. to 39,999 lbs	Add	Base

TABLE E-5-COLD ROLLED ROUND EDGE FLAT WIRE

All items of one thickness, width, finish, temper and edge comprise one item and must be combined to determine the quantity extra.

Under 100 lbs	Add	\$3.00
100 lbs. to 299 lbs		
300 lbs. to 499 lbs		
500 lbs. to 999 lbs		
1,000 lbs. to 1,999 lbs	Add	. 15
2,000 lbs. to 39,999 lbs		Base

TABLE E-6_COATED AND OTHER QUALITY SHEETS

All qualities listed below must be combined to determine the quantity differential: Cold rolled sheets.

Cold rolled stretcher leveled sheets.

Galvanized steel sheets.

Galvanized copper bearing steel sheets

Galvanized iron sheets (such as Armco iron and Toncan iron)

Zincgrip sheets, steel and Armco iron, and similar quality galvanized sheets. Galvannealed sheets.

Long terne sheets.

Enamelling sheets.

Electrical sheets (all grades).

Under 150 lbs	Add	
150 lbs. to 449 lbs	Add	1.00
450 lbs. to 1,499 lbs		Base
1,500 lbs. to 3,499 lbs	Deduct	.15
Less than 300 lbs		1.25

TABLE E-7-ALLOY BARS HOT ROLLED AND COLD FINISHED

A. All alloys of one cross section, analysis and finish comprise one Item and must be combined to determine the quantity extra.

1.000 lbs. to 39,999 lbs		Base
500 lbs. to 999 lbs	Add	\$0.50
300 lbs. to 499 lbs	Add	. 75
Less than 300 lbs	Add	-1.25

B. When the total weight of all items of alloys on an order is less than 300 pounds, a charge at the rate of \$1.75 per 100 pounds in addition to the less than 300 pound extra may be added. Hot rolled alloys and cold finished alloys need not be combined to de-termine total weight in applying this order extra.

TABLE E-8-STAINLESS STEEL

SHEETS

Stock sizes: Combine all items of same thickness, width, length, finish and analysis. Cut sizes: Combine all items of same thickness, finish and analysis.

BARS AND ANGLES

Stock lengths or cut lengths: Combine all items of same cross section, finish and analysis.

Stock sizes or cut sizes: Combine all items of same thickness, width, length, finish and analysis

500 lbs to 39,999 lbs		Base
300 lbs. to 499 lbs	Add	\$2.00
200 lbs. to 299 lbs	Add	5.00
100 lbs. to 199 lbs	Add	7.00
50 lbs. to 99 lbs	Add	10,00
Under 50 lbs	Add	12.00

QUALITY AND MERCHANDISING EXTRAS

[Rate per 100 pounds]

The following extras may be added only when the particular quality or section is furnished. Except as specifically provided in the tables themselves, not more than one extra may be added from each table:

		202000		
	STRUCTURAL SE		TABLE F-7—COLD ROLLED SHEETS	TABLE G-1—CARBON STEEL STRUCTURAL
Tees	innels	\$0, 2t		SHAPES—Continued
H Beams		25		Wide Flange Sections—Continued
	the above extras			WIDE FLANGE BEAMS, COLUMNS, H FILES—con. 12"—25 to 36 lbs—————— \$0.05
turals are furn	ay be charged: Wi ished from stock	ien struc-	Paintgrip sheets50	40 to 190 lbs
cutting, in length	ths over 40 feet lo	ng. \$0.10	Zincorin sheets	14''—30 to 42 lbs
When structural	is are furnished i	n lengths	140	43 to 426 lbs10 16"—36 to 78 lbs05
are cut to buye	e available from er's specifications	stock and		88 to 114 lbs
over 5 feet long.	\$0.15.	to tength	When a seller has paid a mill extra for drawing or spinning quality and has actually	18"-47 to 124 lbs
TABI	LE F-2—PLATES		furnished drawing or spinning quality, an	21''—59 to 142 lbs
	quality	*0. 25	extra may be charged at the rate of \$0.25 per 100 pounds.	27''—91 to 177 lbs
0.26 to 0.50 mean	n of carbon			30''—108 to 210 lbs15
Flange steel qual	lity	60	ARTO COT D THREE CTITOR	33"—125 to 240 lbs
Firebox steel qua	ality	.25		LIGHT BEAMS, JOISTS AND STANCHIONS
	T ROLLED CARB		in the following condition or qualities, the	4"-71/2 and 10 lbs
	BAR SHAPES	ON PARO	Tonowing charges may be made. (more than	4''—13 lbs15
Squares, under 0	.26 mean of carbon	\$0. 25	one extra may be added, if applicable): Annealing\$1.00	6"—8½ lbs
Round edge flats	(beef rail)	. 15	Normalizing 1.00	12 and 16 lbs 15
Ovals		15	Heat treating (quench and draw) 2.50	8"—10 lbs
Half ovals			Spheroidizing annealing 2.50 Stress relieving after cold working 1.25	13 and 15 lbs
Half rounds		75	Aircraft quality 2.50	15, 17 and 19 lbs
Tees		.50	Extensometer test40	12''—14 lbs
Tire Steel, under	1/2" x 11/2" or un	der	B. For material which is treated at an out-	16½, 19 and 22 lbs 15
2.79 lbs. per foo	t, but over 3/16" thi	ck75	side plant (not by a producer as defined in Revised Price Schedule No. 6 or in the	Car and Shipbuilding Channels 3" to
Road Scraper or	1½" and larger road grader steel_	1.00 1.25	seller's own plant) a charge may be made for	15" incl. (except 7" x 18.8 lbs.) Base
Zees-copper bea	ring quality	40	any of the operations listed in A above and	Car and Shipbuilding Channels over
Square root angle	es	50	actually performed, as follows: 1. Actual invoice cost to the seller, minus	Car and Shipbuilding Channel 7" x
of carbon	ires 0.26 to 0.50 m	ean 1.10	any trucking charges included on such in-	18.8 lbs (A. A. R. Side Sill)15
Flats 0.26 to 0.50	mean of carbon	1 25	voice, plus	Car Channel 4" x 13.8 lbs10
Rounds and squa	res under 3/8"	50	2. An added charge at the rate of \$0.30 per 100 pounds. <i>Provided</i> , That no addi-	STRUCTURAL ANGLES 3" to 6", inclusive, on one or both legs,
3/4" Wide	and heavier, un	der .50	tional charges may be made such as, but	except those listed below Bace
Angles under 316'	'thick	50	not limited to, a charge for trucking, han-	Over 6" on one or both legs \$0.10
Angles, either leg	under 11/2"	50	dling, risks, etc.	Exceptions
	AISI S	E Extra	TABLE F-11—STAINLESS BARS AND ANGLES	[Dimensions in inches] 6 x 6 x 5/16
The state of the s	ALDE 02	E Extra	Annealing \$2.00	6 x 4 x 1/16
Rounds	C1117 X1	314 \$0.50	Annealing and pickling 4.00	6 x 4 x ¼
Rounds	C1118 X1	315 .50 115 .25	SIZE EXTRAS	6 x 3½ x ¾6
Rounds or hexagons	C1137 X1	335 .55	[Rate per 100 pounds]	5 x 5 x 5/16
		111 .25 112 .25	The following size extras may be	5 x 5 x ½
Rounds of hexagons. Rounds, 34s" to 17s" Rounds, 2" to 5" (forging quality) Squares, 4" to 14" Flats, 14" and heavier	B1113 X1	112 .325 095 1.95	added:	5 x 4 x 1/4
Rounds, 2" to 5" (annealed C1095 1	200	1. When material is sold without cutting,	5 x 4 x 3/1630
Squares, 14" to 114"	C1095 1	095 2.48 095 1.95	the size extra shall be determined by the actual size of material sold.	5 x 3 ½ x ½
		095 1.85		4 x 4 x 1/4
TABLE F-4-COLI	FINISHED CARB	ON BARS	sizes available in stock and when material	4 x 4 x 3/16
	Participal Control of the Control of	Towns Towns	is actually cut to the buyer's specification, the size extra shall be determined by the	4 x 3½ x ¼
AISI	SAE	Extra	actual size, prior to cutting, of the material	4 x 3 x 1/4
B1111		\$0.10	used.	4 x 3 x 1/16
B1112 B1113	1112 X1112	. 10	TABLE G-1—CARBON STEEL STRUCTURAL	4 x 2 x %
C1120 C1117-C1112	1120 X1314	. 175	SHAPES BEAMS	4 x 2 x 1/4
C1118	X1315	.20	Standard Beams and Channels 3" to	4 x 2 x ¾6
C1137	X1335 X1340	. 20 . 35 . 35	15" inclusive (except Beams 6" x 10	3½ x 3½ x ¾6
U1030	1030	. 10	lbs. and 7" x 12 lbs.) Base Standard Beams and Channels over	3½ x 3 x ¾630
C1040 C1045 Stressproof	1040	.10	15'' \$0. 10	3½ x 2½ x ¾6
Stressproof	*************	2.45	Beams 6" x 10 lbs. and 7" x 12 lbs15	3 x 3 x 3/16
TABLE F-5-	HOT ROLLED ST	RIP	Supplementary Beams 3" to 15" in- clusive (except 6" x 10 lbs, and 7" x	3 x 3 x 1/8
Under 0.26 mean	of carbon, 13 gaug	ge	12 lbs.)	3 x 2½ x 1/6
Spring steel AIST	C1095 (SAE 1095):	\$1.55	H-Beams (Standard Mill Sections) 4"	3 x 2 x 1/635
1/16" and 352" th	ick		x 13.8 lbs.; 5" x 18.9 lbs.; 6" x 15.5 lbs.; 20 lbs., 22.5 lbs., 25 lbs., 27.5 lbs.;	3 x 2 x 1/845
%" thick		_ 2.35	8" x 32.6 lbs., 33 lbs., 34.3 lbs., 36 lbs.,	Bulb angles
		The second	37.7 lbs	Structural sizes, 3" to 6" on one or
Stretcher levels	HOT ROLLED SHI	EETS	WIDE FLANCE SECTIONS	both legs, 1/4" thick and over (except
Stretcher leveled	(not resquared)and resquared	\$0. 25 55	WIDE FLANGE BEAMS, COLUMNS, H PILES 8"—17 to 21 lbs\$0.05	elevator and conductor rail tees) \$0.10 6½ x 6½ x 19.8 lbs
0.26 to 0.50 mean	of carbon inclusive	60	24 to 67 lbs10	Wall armor 4 x 7% x 28.2 lbs
	uality	10000	10"—21 to 29 lbs05	ZEES
DAMES AND		40	33 to 136 lbs10	3" to 6" inclusive (structural) Base
	THE PARTY OF THE P			The second secon

TABLE G-2-PI	ATES (EXCEPT	FLOOR PLATES)
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THICKNESS AND WIDTH

	Thickness in inches					
Width in inches	Under 14 to 316, incl.	1/4 to 1 incl.	Over 1 to 1½ incl.	Over 1½ to 2 incl.	Over 2 to 4 incl.	Over 4
is and under Over 48 to 72 inel Over 72 to 84 inel Over 84 to 96 inel Over 96 to 100 inel Over 100 to 110 inel Over 110 to 115 inel Over 120 to 125 inel Over 120 to 125 inel Over 130 to 140 inel Over 130 to 140 inel Over 140 to 155 inel Over 155 to 170 inel Over 156 to 170 inel Over 170 to 185 inel Over 170 to 185 inel	\$0, 20 70 80 90 1-00 1, 05 1, 10	.75	\$0. 25 25 25 25 25 30 35 40 50 75 1. 50 1. 25 1. 50 2. 25	\$0.50 50 50 50 50 50 55 65 65 75 1.00 1.25 1.75 2.00 2.50	\$1.10 1.10 1.10 1.10 1.10 1.15 1.20 1.25 1.35 1.60 2.35 2.10 2.35 2.60 3.10	\$1. 18 1. 18 1. 18 1. 18 1. 12 1. 22 1. 33 1. 46 1. 6 1. 9 2. 14 2. 6 3. 1

TABLE G-3—FLOOR PLATES	TABLE G-4—HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES)—Con.
3/-" Small pattern 50	[Dimensions in inches]
716 Billati parterin	11/32 \$0.55
78 SHIGH PROCESS	23/ and 3/
to gauge small passessing	764 and 78
Te gauge official particular	-964 and 916
11 Sauge stitut personal and	1 "784 BIIQ 72
16 gauge small pattern 4.75	716
TABLE G-4-HOT ROLLED CARBON STEEL	984 00 -216
BARS (INCLUDING BAR SHAPES)	1 364 00 172
Constitution of the control of the c	1716 00 2716
Intermediate sizes: In all cases, the higher	278 60 272
extra may be charged for any size falling	2716 00 0716
between two published size extras.	31/8 to 49/16 25
[Rate per 100 pounds]	45% to 51/1635
	51/8 to 59/19
ROUNDS, SQUARES, TWISTED SQUARES	55% to 61/16 55
[Dimensions in inches]	61/8 to 69/10 65
1/4 \$1.00	65% to 71/275
	7% to 7%
702	1 10
5/16	

FLATS-SQUARE EDGE AND ROUND EDGE

[6" or under in width, 1364" or over in thickness]

	Thickness in inches									
Width in inches	4 to 33/16	3 to 23/16	2 to 1½6	1 to 13/16	34 to	% to 3%	Ne to	Under 14 to 1364 incl.		
16 16 16 16 16 16 16 10 10 10 10 10 10 10 10 10 10	\$0, 30 35 35	\$0.20			\$0.50 .40 .30 .20 Base Base Base Base Base Base Base Base	\$1.00 .70 .50 .40 .30 .20 Base Base Base Base Base Base Base Base	\$1.40 1.20 .90 .75 .60 .40 .30 .15 .15 .15 .15 .15 .15	\$1. 4 1. 2 1. 0 8 - 6 5 5 4 . 3 2 2 2 1 1		

For bevel edge section add \$0.10.

TABLE G-4—HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES)—Con.

HEXAGONS

17	-		wi or	no. 4m	inel	1201
-1	DIII	iten	SIO	as in	THE	1001

4	Ø1:00
%s	1.20
36	-90
78	. 60
716	.35
½ to 916	.20
% to 1/16	1000000
% to 1%s	. 125
1% to 31/16	. 25
31/8 to 31/16	. 35
OCTAGONS	
[Dimensions in inches]	
1/4	81.50
910	1.20
3/8	1.00
	80
310	. 60
1/4 to 1/10	-
% to 1/16	.40
% to 31/s	. 25
ZEES.	
[Dimensions in inches]	

[Dimensions in inches]

1% x 1% x 1% x % =	\$0.45
11/4 x 18/4 x 21/3 x 7/32	. 45
1% x 1% x 1% x 1% x %6	. 20
OVALS	
[Dimensions in inches]	
% to 2% x % or heavier	\$0.30
% to 21/2 x 1/4 to 5/16	
34 to 21/4 x 5/12 to 3/16	
% to 11/16 x % or heavier	50
5% to 11/16 x 3/16 to 1/4	. 70
5% to 11/16 x 1/8 to 5/32	1.00
1/2 to 9/16 x 1/4 or heavier	1.00
1/4 to % x 1/4 to 3/6	
1/2 to 9/16 x 3/32	1.60
% to % x % or heavier	
36 to 76 x 16 to 569	2.00
% to % x %	2.40

HALF OVALS

[Widths in inches; thicknesses in inches and

BWG gauges]	
1 to 4 x 1/4 or heavier	\$0.40
1 to 4 x Nos. 7, 8, 9 and 3/6	. 50
1 to 4 x Nos. 10, 11, 12 and 1/8	. 70
34 to 15/16 x 3/16 or heavier	. 70
34 to 1516 x Nos. 10, 11, 12 and 1/8	. 90
3/4 to 15/16 x Nos. 13, 14 and 15	1.20
5% to 11/16 x 5/32 or heavier	.90
5% to 11/16 x Nos. 10, 11, 12 and 1/8	
5% to 11/16 x Nos. 13, 14 and 15	1.40
1/2 to %16 x 1/8 or heavier	1.20
1/2 to 9/16 x Nos. 13, 14, and 15	1.60
% to % x % or heavier	2.00
3/8 to 7/16 x Nos. 14 and 15	2.40
HALF ROUNDS—SOLID	
The state of the s	

[Dimensions in inches]

Over 1 to 3	, incl	80.	50
			65
			75
			00
			25
		1.	75
Ni-		2	OC

TABLE G-4—HOT ROLLED CARBON STEEL	TABLE G-4-HOT ROLLED CARRO	N STEET	I TARLE	G_5_0	OLD F	TNISH	ED CA	PRON
BARS (INCLUDING BAR SHAPES)—Con.			The second second					
	TEES		1	A. S	ZE—Co	ntinue	d	
The second secon	[Dimensions in inches]		1 - 3	ROUI	NDS-CO	ntinue	d	
316 or heavier \$0.15	11/2 x 11/2 or wider, but under 3, x	316		[Dime:	nsions	in inch	ies]	
			I WA TO LOSS	than 1/4				\$2.10
			1/2 to less	than 5				2.05
1½ x 1½ x 3½245	7/8 x 7/8 x 9/16	70	1 % to less	than 11	34-			70
1 x 1 to 1 1/4 x 1 1/4 , x 1/6 or heavier 25			13/16 to les	s than	11/2			55
1 x 1 to 1¼ x 1¼, x 3½2			1½ to less	s than 2	1/16			60
1 x 1 to 1¼ x 1¼, x ⅓			1994 - to los	s than	31/16			. 65
% x % x %	72 X 72 X 78	2. 50	31/16 to les	s than	37/16		were the same of	. 90
7/8 x 7/8 x 7/64	SUPPLEMENTARY SIZE EXTRAS	(2)	313/c to les	s than 3	434.0			1.00
			4% to less	s than 4	1/3			. 1.25
3/4 x 3/4 x 1/860			41/2 to less	than 4	15/16			1.35
	Squares, Twisted Squares":	Tourius,		s than f	15/16			1.45
	14 and %e	90 00	51% to les	s than	61/10			2.40
5% x 5% x 352 2.00	%	45	6% to les	s than	71/16			3. 25
	716 to 11/4	40	1716 and 1			******		3, 15
	TABLE G-5-COLD FINISHED CA	ARBON	1 1 78		SQUAR	ES		
· [Dimensions in inches]	BARS (INCLUDING SHAFTIN	IG)		[Dimer	nsions	in inch	es]	
2½ x 2 x ½ to ¾6 incl \$0.15	A. Size		36a to less	than 1/				97.40
	ROUNDS		1/8 to less	than %				6.40
2½ x 1½ x ½ to ¾6, incl20	[Dimensions in inches]	× III						
	%3 and under	\$3.00	% to less	than %				3.90
2 x 1½ x 1/8	Over 1/32 to less than 1/8	2.50	1/2 to less	than 11/	6		-	2.70
2 x 1% x % to %6, incl	% to less than %	2 35	13/4 to less	than 1	%			2.45
	1/4 to less than 1/6	2.25	21/1c to les	s than	41/10			2 40
1% x 1¼ x ¼ to ¾6, incl25	% to less than %	2.15	41/16 to 41/2	, inclus	sive			5,40
1¼ x % x №655			1-1-1					
		pr	1 M.O.					
1 x % x 1/860		r L	AIS					
Dimensions in inches								
	To the state of the state of the			Width i	n inches			
BWG gauges]		-		1	- Thomas			
	Thickness in inches			% to		11/16 to	1% to	
11/2 or wider, but under 3 wide, x 1/3 40		Present	than than	less		less than	3 inclu-	Wider than 3
		29	916 916	than 94	13/16	1916	sive	-
	Less than 1/4	\$16.25 \$	14 95 819 95	e11 95	\$10.25	00.05	60 75	en 95
1 to 11/4 x 1/64	36 to less than 36.	14. 25	12. 25 10. 25	9. 25	8. 25	\$9. 25 7. 25	\$8.75 6.75	\$9. 25 7. 25
	1/4 to less than 3/4		10.50 8.50	8.00	6. 50	6. 50 5. 50	5, 50 4, 50	6, 75 5, 00
% and % x %480	16 to less than 9k		7. 25			5. 25 4. 25	4. 25 4. 00	5. 00 5. 00
% x 11/32 x 3/32 1.00	% to less than %			5, 25	4.00	4.00	4.00	5. 00 5. 00
% x % or heavier 1.70	1 to less than 11/2					4.00	4, 00	5.00
% x 1/6 x 1/8 1. 70	134 to less than 2				*******	4.00	4. 00 4. 00	5. 00 5. 00
33 11 0021 11 10 10 10 10 10 10 10 10 10 10 10 10							4.00	5.00

FEDERAL REGISTER, Wednesday, October 6, 1943

TABLE C-5-COLD FINISHED CARBON TABLE C-5-COLD FINISHED CARBON BARS (INCLUDING SHAFTING)—Con.

[Dimension in inches]

	CARL STAN
3/2 to less than 1/8	\$7.40
1/4 to less than 3/6	6.40
% to less than %	5.40
14 to less than %	3.90
% to less than %6	3.15
% to less than 1/2	2.65
1/2 to less than 9/6	2.30
% to less than %	2.20
5% to less than 11/16	2.10
11/16 to less than %	
% to less than 1	1.95
1 to less than 11/8	1.90

1% to less than 15/6----

HEXAGONS-continued

[Dimensions in inches]

15/18 to less than 11/2	\$1.90
11/2 to less than 115/16	2.00
115% to less than 21%	2.15
21/4 to less than 213/6	2.40
213/16 to less than 31/16	2.90
31/16 to less than 31/16	4.40
3% to 4, Inclusive	5.40

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B. FINISH

[Ground and polished accuracy stock—turned, ground and polished and turned and polished shafting. These extras are in addition to size and analysis extras]

Sizes (inches)	ished i drawn Standar facturin	g toler- : plus,	ished f drawn Standar facturin	: plus,	and p Standar facturin ances: 214'', 0.002'':	ground olished. d manu- g toler- less than minus 2½" and minus	Turned ished. manufa erances	and pol- Standard cturing tol-
	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean
% to less than %2 %2 to less than %6 %6 to less than 1%6 1%6 to less than 1%6	.90	\$15.00 12.50 7.50 5.00 3.75 2.50 1.85 1.70 1.55 1.50 1.40 1.40	\$12.75 10.75 6.75 4.75 3.75 2.75 2.25 2.25 2.25 2.40 2.35 2.15	\$15.75 13.25 8.25 5.75 4.50 3.25 2.60 2.70 2.55 2.70 2.55 2.70 2.65 2.70 2.65 2.70 2.65	\$1.60 1.35 1.10 .75 .30			

TABLE G-6-REINFORCING BARS

SQUARES AND ROUNDS: PLAIN OR DEFORMED

3/4	,,	to 11/2" inclusive	Ba	use
5/8			\$0.	10
1/2				20
3/8			-	40
1/4			1.	00

TABLE G-7-HOT ROLLED STRIP

B, W, G No	{ Heavier than 6	6,7 & 8	} 9	10	11	12	13	14	15	16	17	18	19	20	21	22	. 23
Decimal equivalent in inches	0.2499 to 0.2031	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0,104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0,034 to 0,032	0.031 to 0.028	0.027 to 0.025
Width in inches: 34	GO CO Price as not rolled bars	\$1, 45 1, 25 1, 05 1, 05 85 70 65 45 45 36 30 25 25 10 11 11 10 10 10 10 10 10 10 10 10 10	\$1,50 1,25 1,05 85 85 870 55 45 35 30 20 25 20 10 11 10 05 05 05	\$1,60 1,35 1,10 90 90 90 90 90 90 90 90 90 90 90 90 90	\$1.60 1.40 1.10 90 90 60 60 60 60 60 60 60 60 60 60 60 60 60	\$1, 70 1, 50 1, 20 1, 20	\$1, 80 1, 60 1, 25 1, 05 1, 05 65 65 55 44 30 30 25 25 20 20	\$2,00 1,70 1,35 1,10 95 85 70 60 45 35 35 35 30 30 30 25 25 25	\$2 20 1.85 1.45 1.15 1.00 85 75 60 45 40 40 40 40 40 35 35 35	\$2,40 2,05 1,55 1,25 1,05 90 ,65 ,50 ,55 ,55 ,55 ,55 ,55 ,55	\$2,60 2,25 1,75 1,35 1,15 95 65 55 55 55 66 75 77 70 • 65						

^{*}Applies only on thickness .057" to .060" inclusive. For bevel edge section add \$0.15.

TABLE G-8-COLD ROLLED STRIP [Cut lengths only, shall not be used for coils]

Width in inches	964 and	under	{Under over			r 34 to de 34s		er 1 to	Under	11/4 to		r 3 to de 11/4		de 3 to	Over		Over		Over I	
	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Sof
Phickness in inches: 0.161 and thicker 0.160 to 0.100 0.099 to 0.069 0.068 to 0.050 0.049 to 0.040 0.039 to 0.035 0.034 to 0.032 0.031 to 0.029 0.028 to 0.026 0.025 to 0.020 0.022 to 0.020 0.019 to 0.017 0.016 to 0.013	\$7.00 6.70 6.90 7.10 7.40 7.80 10.20 11.10 11.80 13.20 14.50 19.20 22.30 25.60	\$7, 90 7, 60 7, 80 8, 00 8, 50 9, 30 11, 60 12, 50 13, 20 14, 60 15, 40 22, 30 25, 60	\$5. 25 5. 05 5. 20 5. 35 5. 55 5. 85 7. 65 8. 35 8. 85 9. 90 10. 90 14. 40 16. 75 19. 20	\$5. 95 5. 70 5. 85 6. 00 6. 40 7. 00 9. 40 9. 90 10. 95 11. 95 14. 40 16. 75 19. 20	\$3. 50 3. 35 3. 45 3. 55 3. 70 5. 10 5. 55 5. 90 6. 60 7. 25 5. 90 6. 11. 15 12. 80	\$3. 95 3. 80 4. 00 4. 25 4. 25 5. 80 6. 25 6. 60 7. 30 7. 95 11. 15 12. 80	\$1. 85 1. 70 2. 05 2. 15 2. 30 2. 30 3. 10 3. 80 3. 90 4. 60 4. 75 7. 20 7. 75 9. 65	\$2.30 2.15 2.50 2.60 2.85 2.85 3.80 4.50 4.60 5.30 5.45 7.20 7.75 9.65	\$1. 20 1. 10 1. 25 1. 35 1. 50 1. 50 2. 25 2. 28 2. 90 3. 45 3. 60 6. 25 6. 80 8. 65	\$1. 65 1. 55 1. 70 1. 80 2. 05 2. 95 2. 95 2. 95 3. 60 4. 15 4. 30 6. 25 6. 80 8. 65	\$0. 85 . 85 1. 05 1. 10 1. 25 1. 25 1. 25 1. 25 2. 35 2. 45 3. 00 3. 15 5. 80 6. 35 8. 30	\$1.30 1.30 1.50 1.55 1.80 1.80 2.50 3.15 3.70 3.85 5.80 6.35 8.30	\$0.50 .50 .85 .95 1.10 1.10 2.20 2.10 2.55 2.70 4.90 5.45 7.30	\$0.95 .95 1.30 1.65 1.65 2.25 2.70 2.80 3.25 3.40 4.90 5.45 7.30	\$0. 25 .35 .65 .75 .90 1. 05 1. 47 1. 47 1. 85 2. 45 2. 70 5. 15 5. 70 7. 70	\$0.70 .80 1.10 1.20 1.45 1.45 2.15 2.45 2.55 3.15 3.40 5.15 5.70 7.70	\$0. 25 .35 .65 .75 .90 1. 05 1. 48 1. 85 .2. 05 2. 70 3. 05 5. 40	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.55 2.75 3.40 3.75 5.40	\$0. 25 . 35 . 65 . 75 . 90 1. 05 1. 45 1. 90	1. 2. 2.

Extras for soft apply to all tempers, except full hard.

TABLE G-9-COLD ROLLED ROUND EDGE FLAT WIRE

STRAIGHT LENGTHS

	1½" to under 3"	1" to under 1½"	34" to under 1"	%is" to under 32"		1½" to under 3"	1" to under 1½"	14" to under 1"	316" to under 36"
0.161 and thicker 0.160 to 0.100 0.099 to 0.069 0.068 to 0.050	\$2.50 2.50 . 2.80 2.85	\$3, 00 2, 85 3, 05 3, 20	\$3.95 3.70 4.20 4.35	\$6, 30 6, 05 6, 20 6, 35	0.031 to 0.029	\$3, 20 4, 20 5, 00 5, 15	\$3, 55 4, 85 5, 65 5, 80	\$4.70 6.05 7.05 7.20	\$6.7 8.9 9.5 10.0
			De l'	Co	DILS	1 37	2.5		-
0.068 to 0.050 0.049 to 0.035		\$2.80	\$2.95	\$3.50	0.019 to 0.017			\$5, 20	

TABLE G-10-HOT ROLLED SHEETS

A. GAUGE AND WIDTH

U. S. Standard Gauge No	8 and he	eavier	9	10	11	12	13	14	15	16	17	18
Thickness ordering limits, inches	0.2499 to 0.1875	0.1874 to 0.1570	0.1569 to 0.1420	0. 1419 to 0. 1271	0, 1270 to 0, 1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 56 to 60 incl. Over 56 to 60 incl. Over 56 to 60 incl. Over 60 to 64 incl. Over 60 to 64 incl. Over 68 to 72 incl. Over 72 to 78 incl. Over 78 to 86 incl.	Base Base Base Base Base Plate	Base Base Base Base Base Base \$0.15 .15 .20 .20 .25 .35 .35 .45	Base Base Base Base Base Base Base \$0.15 .15 .20 .20 .25 .35 .35 .45	Base Base Base Base Base \$0.15 .15 .20 .20 .25 .35 .55 .65	\$0.05 .05 .05 .05 .05 .20 .20 .25 .25 .25 .30 .40	\$0.10 .10 .10 .10 .10 .25 .25 .25 .20 .30 .35 .45 .70	\$0.15 15 15 15 15 20 20 30 40 40 46 66 65	\$0. 20 20 20 20 20 20 35 35 45 45 75 90 95	\$0.30 30 30 30 30 40 40 40 50 55 77 1.15	\$0.45 .45 .45 .45 .50 .50 .60 .60 .1.00 1.15 1.20 1.70	\$0, 55 .55 .55 .55 .55 .60 .60 .60 .70 .80 .95 1, 05 1, 25 1, 45	\$0.66 66 66 66 66 67 77 81 10 11 11 41 16
U. S. Standard Gauge No	. 19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits, inches	0.0448 to 0.0389	0, 6388 to 0, 6344	0.0343 to 0.0314	0.0313 to 0.0284	0. 0283 to 0. 0255	0, 0254 to 0, 0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0, 0127 to 0, 0113
Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 40 incl. Over 44 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 56 to 60 incl. Over 60 to 64 incl. Over 60 to 68 incl. Over 68 to 72 incl. Over 78 to 78 incl. Over 78 to 78 incl. Over 78 to 78 incl. Over 78 to 86 incl.		\$0.80 .80 .80 .80 .80 .90 .95 1.00 1.05 1.15 1.35 1.75 1.95 2.15	\$6.80 .80 .80 .85 .90 1.05 1.10 1.25 1.50 1.75 2.00	\$0,85 ,85 ,90 ,95 1,05 1,15 1,30 1,50	\$0.85 .85 .95 1.05 1.15 1.20 1.40 1.70							

B. LENGTH

		Length	in inches				Length	in inches	
U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192
16 or heavier. 17 and 18 19 to 21 22 and 23.	Base Base Base Base	Base Base \$0, 10 , 10	Base Base \$0, 20 , 25	Base Base \$0.30	24 25 to 27 28 29 and 30	Base Base Base Base	\$0.10 .10 .10 .10	\$0, 25 . 30	\$0.35

TABLE G-11-COLD ROLLED SHEETS

A. GAUGE and WIDTH

U. S. Standard Gauge No	8 and heavier	} 9	10	11	12	13	14	15	16	17	18	19
Thickness ordering limits in inches	0, 2499 to 0, 1570	0. 1569 to 0. 1420	0, 1419 to 0, 1271	0. 1270 to 0. 1121	0. 1120 to 0. 0972	0.0971 to 0.0822	0.0821 to 0.0710	0. 0709 to 0. 0636	0.0635 to 0.0568	0. 0567 to 0. 0509	0, 0508 to 0, 0449	0. 0448 to 0. 0389
Width in inches: 32 and under Over 32 to 36 inel Over 36 to 40 inel Over 40 to 44 inel Over 44 to 48 inel Over 48 to 52 inel Over 52 to 56 inel Over 56 to 60 inel Over 60 to 64 inel Over 60 to 68 inel Over 68 to 72 inel Over 72 to 78 inel Over 72 to 78 inel Over 72 to 78 inel Over 78 to 86 inel	05 Base	-\$0.1515151515101005 Base 05	-\$0. 15 15 15 15 15 10 10 10 25 Base 05 10	-\$0. 15 15 15 15 15 15 10 10 10 05 10 05 10	-\$0.15 15 15 15 10 10 05 Base .05	-\$0, 15 -, 15 -, 15 -, 15 -, 15 -, 16 -, 10 -, 10 -, 05 -, 10 -, 05 -, 10	-\$.015 15 15 15 16 10 10 05 Base .05 .20	-\$0.10 10 10 10 05 05 05 05 05 05 05	-\$0.05 05 05 05 05 05 05 05	Base Base Base Base Base 0.05 0.05 0.05 0.05 0.00 0.00 0.00 0.0	\$0.05 .05 .05 .05 .05 .10 .10 .10 .15 .25 .35 .45 .80	\$0.

TABLE G-11-COLD ROLLED SHEETS-Continued A. GAUGE and WIDTH-Continued

U. S. Standard Gauge No.	20	21	22	23	24	25	26	. 27	28	_ 29	30
Phickness ordering limits in inches	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0. 0254 to 0. 0225	0. 0224 to 0. 0195	0.0104 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0. 0141 to 0. 0128	0. 0127 to 0. 0113
Width in inches: 32 and under. Over 32 to 36 incl Over 36 to 40 incl Over 40 to 44 incl Over 44 to 48 incl Over 48 to 52 incl Over 48 to 52 incl Over 52 to 56 incl	.15 .15 .15 .15 .25	\$0. 20 .20 .20 .25 .30 .45 .50	\$0. 25 . 25 . 30 . 35 . 45 . 55 . 70	\$0.35 .35 .50 .60 .70 .95	\$0.45 .45 .55 .65 .75 1.20 1.50	\$0.50 .55 .70 .85 1.15 1.60	\$0. 55 .65 .80 .95 1. 25	\$0.60 .75 .90 1.05 1.35	\$0,70 .95 1.05 1.35 1.75	\$1, 10 1, 35 1, 55	
Over 56 to 60 incl. Over 60 to 64 incl. Over 64 to 68 incl. Over 68 to 72 incl. Over 72 to 78 incl. Over 78 to 86 incl.	.35 .40 .50 .60 1,00	. 65 . 90 1. 15 1. 30	.90	1.40	1.80						
Over 86	1.40	********									

B. LENGTH

			Len	gth in in	nches						Leng	th in in	ches		
U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171	U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171
16 or heavier 17-20 inclusive 21-22 up to 48" wide inel 21-22 over 48" wide.	Base Base Base	\$0.10	\$0.15 .20	\$0. 20 . 25	\$0. 25 . 30	\$0. 25 . 30	\$0.15 .40 .45	23-24 up to 48" wide incl	Base Base Base	\$0.15 .20 .15 .20	\$0, 20 . 25 . 20 . 25	\$0, 25 . 30 . 25 . 30	\$0.30 .35 .30 .35	\$0.30 .35 .35 .40	\$0.4

O. SUPPLEMENTARY SIZE EXTRAS

1. For stretcher leveled resquared cold rolled sheets of the following dimensions double the sum of the applicable extras for gauge and width (A) and length (B) may be charged:

#14 and #16 gauge, over 60" wide. #18 gauge, over 54" wide.

#20 gauge, over 48" wide.

#20 gauge and lighter, over 156" long.

#22 and #24 gauge, over 42" wide. #26 gauge, over 36" wide.

2. The following extras may be added to size extras (gauge and width and length) in

a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13 U. S. Standard gauge and heavier, as allowed by the provision of § 1306.8 (b) of Revised Price Schedule No. 6.

11 gauge and heavier_____\$1.00 Tables A and B above where a seller has paid | 12 and 13 gauge_____

TABLE G-12-GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS A. GAUGE AND WIDTH

10 or heavier Gauge No.1____ 11 12 13 14 15 16 17 18 19 20 21 Width in inches: dth in inches: 32 and under Over 32 to 36 inel Over 36 to 38 inel Over 38 to 40 inel Over 48 to 40 inel Over 40 to 42 inel Over 40 to 44 inel Over 40 to 46 inel Over 46 to 48 inel Over 46 to 48 inel Over 46 to 50 inel Over 50 to 52 inel Over 52 to 54 inel Over 56 to 58 inel Over 56 to 58 inel Over 58 to 60 inel -\$0.50 -.50 -.50 -.50 -.45 -.40 -.30 -.20 -.15 -.10 Base -\$0.30 -30 -30 -30 -25 -20 -10 -10 -\$0.10 -.10 Base .05 .05 .20 .25 .30 -\$0.25 -.25 -.25 -.25 -.20 -.15 -.05 -.05 .10 .15 .25 .35 -\$0.25 -.25 -.20 -.20 -.15 -.05 -.05 .10 .20 -.35 .45 .60 \$0.20 -.20 -.15 -.15 -.15 -.10 Base .05 .15 .20 .35 .55 .80 1.05 -\$0.15 -.15 -.05 Base Base .15 .20 .25 .30 .35 .60 -\$0.45 -.45 -.45 -.40 -.35 -.25 -.15 -.10 -\$0.40 -.40 -.40 -.35 -.30 -.20 -.10 -.05 Base .10 \$0.35 -.35 -.35 -.30 -.25 -.15 -.05 Base .05 .15 .25 .40 -\$0. 15 -. 15 -. 10 -. 10 -. 10 -. 05 .05 .10 .20 .25 .40 .85 1. 10 -\$0.10 -.10 Base .05 .20 .25 .30 .35 .40 .65 . 45 . 45 . 40 . 35 . 25 . 25 . 15 . 05 . 05 . 15 -. 10 Base . 05 . 10 . 20 40 Base .10 .25 . 20 . 30 32 Gauge No.1 22 23 25 26 27 28 29 31 24 30 Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 38 incl. Over 38 to 40 incl. Over 40 to 42 incl. Over 40 to 42 incl. Over 44 to 46 incl. Over 46 to 48 incl. Over 48 to 50 incl. Over 50 to 52 incl. Over 50 to 52 incl. Over 54 to 56 incl. Over 56 to 58 incl. Over 56 to 58 incl. Over 58 to 60 incl. \$0. 05 -. 05 . 20 . 30 . 40 . 50 . 60 . 70 . 85 . 95 \$0. 15 . 15 . 45 . 60 . 80 . 90 1. 00 1. 15 \$0. 25 . 25 . 55 . 70 . 90 1. 00 1. 10 1. 25 \$0.75 .95 Base \$0. 25 .35 .45 .56 .65 .75 .90 1.00 \$0.50 \$1.00 . 40 . 75 . 85 1. 05 1. 15 1. 35 1. 60 -. 05 . 15 . 25 . 30 . 40 . 50 . 60 . 75 . 85 1. 10 1.00 1.15

For galvanized steel, galvanized Armco iron, galvanized Tonean Iron, and galvannealed, use Galvanized Sheet Gauge No.; long terne use U. S. standard gauge No.

FEDERAL REGISTER, Wednesday, October 6, 1943

TABLE G-12—GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERME SHEETS—Continued

B. LENGTH

				Len	gth in ir	nches				*				Ler	gth in i	nches		-	
Gauge No.1	124 and under	Over 124 to 144	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	Over 252 to 275	Gauge No.1	124 and under	Over 124 to 144	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	O ver 252 to 275
12 or heavier 13 to 16 17 and 18 19 to 21 22 23 and 24	Base	\$0. 10 . 10 . 10 . 10	\$0, 25 . 25 . 50 . 50 . 50	\$0, 50 . 50 . 75 . 75 . 75	\$0.75 .75 .80 .90 1.05	\$0.75 .90 .90 1.05 1.15	\$1.05 1.05 1.15 1.15 1.40	\$1.15 1.15 1.40 1.40 1.65	\$1.40 1.40 1.65 1.90	25 and 2627 28 29 and 3031 32	Base Base Base Base Base	\$0, 10 . 10 . 10 . 10							

¹ For galvanized steel, galvanized Armco iron, galvanized Toncan iron and galvanuealed, use Galvanized Sheet Gauge No.; Long Terne use U. S. Standard Gauge No. TABLE G-13—ENAMELLING SHEETS

A. GAUGE AND WIDTH

U. S. Standard Gauge No	7	8	9	10	11	12	13	14	15	-16	17	18
Thickness ordering limits in inches	0. 1868 to 0. 1719	0. 1718 to 0. 1570	0×1569 to 0.1420	0.1419 to 0.1271	0. 1270 to 0. 1121	0.1120 to 0.0972	0. 0971 to 0. 0822	0. 0821 to 0. 0710	0. 0709 to 0. 0636	0, 0635 to 0, 0568	0. 0567 to 0. 0509	0, 0508 to 0, 0449
Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 56 to 60 incl. Over 60 to 64 incl. Over 68 to 72 incf. Over 72 to 78 incl.	-\$0.60 60 60 60 45 45 45 25 15	-\$0.60 - 60 - 60 - 60 - 60 - 45 - 45 - 45 - 25 - 15	-\$0.60 60 60 60 45 45 45 45 25 15	-\$0.60 60 60 60 45 45 45 35 35 15	-\$0.55 55 55 55 30 30 30 30 30 30 30	-\$0.55 55 55 55 55 30 30 30 30 30 30	\$-0.50 50 50 30 35 35 35 25 30 05	-\$0.30303030301515151005 .15	-\$0.40 40 40 40 25 25 25 15 15 15 05	-\$0:20 - 20 - 20 - 20 - 20 - 05 - 05 Base 05 - 15 - 25	-\$0. 15 - 15 - 15 - 15 - 15 - 05 - 05 - 05 - 25 - 35 - 45	-\$0.1010101010101010
U. S. Standard Guage No	19	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches	0.0448 to 0.0389	0. 0388 to 0. 0344	0. 0343 to 0. 0314	0. 0313 to 0. 0284	0. 0283 to 0. 0255	0. 0254 to 0. 0225	0. 0224 to 0. 0195	0. 0194 to 0. 0172	0. 0171 to 0. 0157	0. 0156 to 0. 0142	0. 0141 to 0. 0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 inel Over 36 to 40 inel Over 40 to 44 inel Over 44 to 48 inel Over 48 to 52 inel Over 52 to 56 inel Over 56 to 60 inel Over 60 to 64 inel Over 64 to 88 inel Over 68 to 72 inel Over 68 to 72 inel Over 72 to 78 inel	05 05 . 15	Base Base Base Base Base .25 .30 .40 .50 .60 .75 1.00	\$0.05 .05 .05 .15 .25 .45 .65 .85 1.05 1,25 1.55	\$0. 10 10 20 30 50 70 90 1. 10	\$0, 20 .20 .40 .60 .80 1, 29	\$0.30 .30 .50 .70 .90 1.30	\$0.40 .40 .70 1.00 1.30	\$0.50 .50 .80 1.10 1.40	\$0, 60 .60 .90 1. 20 I. 50	\$0.70 .90 1.10 1.50 1.90	\$0.80 1.10 1.40 1.70	\$0.90 1.30 1.70

B. LENGTH

10		The state of	Length	in inches			U. S. Standard	1 2 1	Mil S	Length l	n inches		
U. S. Standard	96 and	Over 96	Over 108	Over 120	Over 132	Over 144	Gauge No.	96 and	Over 96	Over 108	Over 120	Over 132	Over 144
Gauge No.	under	to 108	to 120	to 132	to 144	to 156		under	to 108	to 120	to 132	to 144	to 156
16 or heavier	Base	Base	Base	Base	Base	\$0, 10	21 and 22	Base	Base	Base	\$0, 20	\$0, 25	\$0.30
17 and 18	Base	Base	Base	\$0.10	\$0.10	, 15		Base	\$0, 15	\$0, 20	. 25	. 30	.35
19 and 20	Base	Base	Base	,10	.15	, 20		Base	. 20	, 25	. 30	. 35	.40

TABLE G-14-ELECTRICAL SHEETS

The size extras of the Carnegie Illinois Steel Corporation for the grade electrical sheet sold as established by Revised Price Schedule No. 6 may be added.

TABLE G-15-HOT ROLLED ALLOYS

ROUNDS AND SQUARES

	[Dimensions in menes]	
7/32		\$1.50
1564		1, 25
952		. 85
916		. 70
11/32		5
2364 and 36		. 4
2764 and 7/10		. 30
31/64 and 1/2		. 20
916		. 15
396, to 11/4	CHARLES THE RESERVE THE PROPERTY OF	10

TABLE G-15-HOT ROLLED ALLOYS-Continued

ROUNDS-continued

[Dimensions in inches]	Base
1% to 2/16	80.10
2½ to 2½	. 15
2% to 31/16	
31/8 to 40/16	25
4% to 51/16	. 35
51/8 to 59/6	. 45
5% to 6/16	. 55
61/6 to 60/16	
6% to 7%	
7916 to 734	. 85
713/16 to 8	1.10
Over 8" up to but not including 10".	
HEXAGONS	-
17	MY PO

TABLE G-15-HOT ROLLED ALLOYS-Continued

HEXAGONS—continued

e	36	\$0.90
0	16	
700	½ to %6	
5		
0		. 20
5	% to 1%6	. 125
5	1% to 31/16	. 25
5	31/8 to 31/4	1.10
5	39% to 41%	1 95
5		1, 20
5	OCTAGONS	
ő		50 60
5	4	\$1.50
0	916	1, 20
0	%	1.00
-	7/16	
	½ to %	. 00
	72 00 710	
	% to 11/16	
	% to 31/16-	95

Width in inches		227	Thie	kness in	inches			******	Thickness in inches						
	4 to 31/16	3 to 21/16	2 to 1}/s	1 to 1346	34 to 34	3/16 to 3/8	51e to 34	Width in inches	4 to 3½ s	3 to 21/6	2 to 11/16	1 to 1310	% to 32	% to 36	his to !
%6					\$0.50 .40	\$1.00 .70 .50 .40	\$1.40 1,20 .90 .75 .60	34 to 1346 36 to 1546 1 to 2 256 to 3 3346 to 12		\$0, 20 , 20	\$0.10 .10 .10	\$0. 20 Base Base Base	.30 .20 Base Base Base	.30 .20 Base Base Base	4 .3 .1 .1

TABLE G-16—COLD FINISHED ALLOY STEEL BARS

		1000
	\$4.00	47/16 to less than 415
%2 to less than %6	3.00	415/16 to less than 53
% to less than %2	2,50	5% to less than 515
1/2 to less than 1/4	2.00	51916 to less than 67
14 to less than 16	1. 25	6% to 7 incl
% to less than %	1.00	
3/ to lose them 7/-		HE
3/8 to less than 7/16	. 90	TAN DE STORY OF THE STORY
% to less than %	. 70	%2 to less than 1/8
% to less than 1/16	. 55	1/8 to less than 3/16
11/16 to less than 13/16	. 45	%6 to less than 4
13/16 to less than 19/6	.40	1/4 to less than 3/8
1% to less than 2%	. 45	36 to less than 7/6
2% to less than 215/16	. 50	7/16 to less than 1/2
215/16 to less than 31/8	.70	1/2 to less than 9/6
31/8 to less than 37/16	. 75	% to less than %
3%6 to less than 3%	. 85	% to less than 11/16
35% to less than 315/16	. 90	11/16 to less than 1/8
315/16 to less than 41/8	1.00	% to less than 1
41/2 to less than 47/16	1.10	1 to less than 116
	1	

TABLE G-16—COLD FINISHED ALLOY STEEL BARS—Continued

	aconio continued	
	4% to less than 41%	
	415/16 to less than 53/16	1.3
	5% to less than 515/16	1. 7
	51916 to less than 6716	2.2
	6% to 7 incl	3.0
		0.0
	HEXAGONS	
	%2 to less than 1/8	6.0
	1/8 to less than 3/16	
	%6 to less than 4	4.0
ı	1/4 to less than 3/8	2. 5
	36 to less than %6	1.7
ı	7/16 to less than 1/2	1. 2
۱	1/2 to less than 9/6	
ı		. 9
ı	% to less than %	
	% to less than 11/16	.7
ı	11/16 to less than 1/8	. 6
	% to less than 1	. 5

TABLE G-16—COLD FINISHED ALLOY STEEL BARS—Continued

HEXAGONS-continued

	11/8 to less than 15/16	\$0.45
5	1916 to less than 11/2	. 50
5	11/2 to less than 115/16	. 60
5	11% to less than 2%	. 75
	214 to less than 213/16	1.00
)	21% to less than 31/16	1.50
	31/16 to less than 31/16	3.00
	3% to 4 incl	4.00
)		2.00
)	SQUARES	
)	362 to less than 1/8	6.00
)	1/8 to less than 3/16	5.00
5	% to less than ¼	4.00
5	4 to less than %	2,50
)	36 to less than 1/2	1.75
)	1/2 to less than 11/6	
)	33/16 to less than 13/8	1.05
)	13% to less than 21/16	
	21/16 to less than 41/16	2.00
)	41/16 to 41/2 inclusive	4 00
1		2.00

TABLE G-17-STAINLESS STEEL SHEETS

FINISH DESIGNATIONS

No. 1, Hot rolled annealed and pickled; No. 2B, Full finish (Bright cold rolled); No. 2D, Full finish (Dull cold rolled); No. 4, Standard polish on one side or both sides.

GAUGE AND FINISH EXTRAS

			Combined gauge and polishing extras							
U. S. S. gauge	Thickness ordering range in inches	Gauge extra— Unpolished finishes only Nos. 1, 2B	No. 4 an		No. 7 finish					
		and 2D finishes	One side	Both sides	One side	Both sides				
	Over—	1000-								
	0.160 to 0.176	Base	\$5.75	\$10.50	\$7.67	\$14.00				
	0.145 to 0.160	Base	6.00	11.00	8.00	14.6				
0	0.130 to 0.145	Base	6, 25	11.50	8.33	15.3				
1	0.114 to 0.130	Base	6, 50	12.00	8. 67	16.0				
2	0.098 to 0.114	Base	6.75	12.50	9.00	16.6				
3	0.083 to 0.098	Base	7.00	13.00	9.33	17.3				
4	0.072 to 0.083	Base	7. 25	13.50	9.67	18.6				
5	0.065 to 0.072	Base	7.50	14.00	10.00	20.0				
6	0.058 to 0.065	Base	7.75	15.00		21.3				
7	0.052 to 0.058	Base	8,00	16,00	10.67	24.0				
8	0.046 to 0.052	Base	8, 50	18.00 20.50	11. 34 12. 67	27.				
9	0.040 to 0.046	Base	9.50		14, 67	32.				
0	0.035 to 0.040	Base	11.00	24.00		35.				
1	0.032 to 0.035	Base	12.00	26, 50 29, 50	16.00 20.50	39,				
2	0.029 to 0.032	\$0.50	15.50		20. 50	44.				
3	0.026 to 0.029	.50	17.00	33. 50		49.				
A	0.023 to 0.026	1.00	18, 50	37.00	24. 34	56.				
5	0.0198 to 0.023		23.00	43.00	30.00	59.				
6	0.0177 to 0.0198		26.00	46, 00	33.00	59.				
7	0.0160 to 0.0177	8.00			222222242					
8	0.0145 to 0.0160			*******						
9	0.0130 to 0.0145			*******						
0	0.0114 to 0.0130			********	********					
	.0.010 to 0.0114				CONTRACTOR					
	0.009									
	0.008	34.00		*******	*********	*******				
	0.007									
	0.006	50.00			*******	*******				
	0.005	62.00		*******	********					

Thicknesses 3/6" and heavier take plate extras.

LENGTH EXTRAS [Size in inches]	LENGTH EXTRAS—continued
Under 60 to 36 incl \$0.5	[Size in inches] , 0 Over 180 to 190 incl
Over 120 to 130 incl5	0 Over 190 to 200 incl 5.75 0 Over 200 to 210 incl 6.00
	0 Over 220 to 230 incl 6.50
Over 160 to 170 incl 3.5	0 Over 240 to 250 incl 7.00
Over 130 to 140 incl 1.0 Over 140 to 150 incl 1.5 Over 150 to 155 incl 2.0 Over 155 to 160 incl 3.0	0 Over 200 to 210 incl

WIDTH EXTRAS

Gauge No.	Thickness ordering range	Over 36-40" incl.	Over 40-44" incl.	Over 44-50" incl.	Over 50-54" incl.	Over 54-58" inel.	Over 58-62" incl.	Over 62-66" incl.	Over 66 incl.
8-16 incl 17-18 incl 19-21 incl 22-24 incl 25-26 incl 27-28 incl	0.059 to 0.176" 0.047 to 0.058" 0.033 to 0.046" 0.024 to 0.032" 0.0178 to 0.023" 0.0146 to 0.0177"	\$0.50 0.75 1.00 1.50 2.00 2.50	\$1.00 1,25 1,50 2.00 2.75 3.00	\$1.50 1.75 2.00 2.50 3.50 5.00	\$2.00 2.25 3.00 4.00 7.00	\$2,50 3,75 4,25 5,25 9,00	\$4.00 6.00 8.00 9.50 12.00	\$6.00 8.75 12.50	\$8.00

When pricing sheet items the shortest dimension should always be considered as width.

TABLE G-18-STAINLESS BARS HOT ROLLED BARS	TABLE G-18—STAINLESS BARS—Continued Hot Rolled Bars—Continued
5/10 and 11/32"	[Dimensions in inches] 4½ to 5"

TABLE G-18-STAINLESS STEEL BARS-Continued

HOT ROLLED BARS-continued

SQUARES AND PLATS

[Thickness of section in inches]

Width of sec- tion in inches	36	310	36	910	96 .	34	56	34	1	114	134	194	2	21/4	3	31/4	-4	5	6	7	8	9	10
	\$30, 00	\$20,00	\$10,00							12 1												8	-
8	25, 00	15, 00	8.00	\$6,00			100000000000000000000000000000000000000					*****								****	******		2000
	90.00	10,00	6,00	5.00	\$4 00						10000	Tonas and	2000000	ATTOCACO !	******				-		****	-	
	10.00	7.00	5.00	4.00	3, 00	\$2.00																	
	7 00	5.00	4.00	3, 00	2,00	TOTAL SECTION OF	\$1.00	\$1,00		80000													
	6.00	4.00	3,00	2.00	1.50	1.00	. 50	. 50	\$0.50						*****	-	NAME OF TAXABLE PARTY.					*****	
	5.00	3.00	2.00	1.50	1.00	1.00	. 50	.50	. 50	\$0.50				****									
6	W 650	3,00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base								*****				
£	K 00	3.00	1.50	1.00	1.00	, 50	Base	Base	Base	Base	Base	Base											
	E 00	3,00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base	Base	Base										
4	E 00	3.00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base	Base	Base										
	F 00	3,00	1.50	1.00	1,00	. 50	Base	Base	Base	Base	Base	Base	Base	Base									
	5.00	3.00	1.50	1.00	. 50	.50	Base	Base	Base	Base	Base	\$1.00	Danci.	AT IN	\$1.00								
	5 00	3,00	1.50	1.00	1.00	1,00	1.00	1.00	1.00	1,00	1,00	1 50	1.50	\$1.00	1.50	e1 50	# FO						
	6,00	4.00	2, 50	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	20.00	*****	******	*****	******	
	0 00	6,00	4.00	3, 50	3,00	3, 00	3,00	3.00	3,00	3, 00	2.50	2, 50	2.50	2.50	2.50		2.00	\$2.00	20 70	*****	*****		
	10.00	8.00	6.00	5.00	4.00	3, 00	3.00	3.00	3.00	3.00	3,00	3, 00	3.00	3, 00		2.50	2.50	2.50	32, 50	******	*****	*****	
	E STATE	9 00	6.00	6, 00	5.00	4.00	4.00	4.00	4.00	4.00	3, 50	3, 50	3.50	3, 50	3.00	3. 00	3.00	3.00	3.00		20-557		
		9.00	6.00	6.00	5.00	5.00	5.00	5.00	5.00	5,00	4.00						3.50	3, 50	3. 50		\$3.50		
		8,00	6.00	6.00	6.00	6.00	6, 00	6.00	5.00	5,00		4, 00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	\$4.00	222
			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.00	5.00	5,00	5, 00	5.00	5.00	5.00	5.00	5.00	5, 00	5, 00	5, 00	35

TABLE G-19-STAINLESS STEEL PLATES

SIZE AND FINISH EXTRAS

	The state of the s	pickled
\$2.00	\$4.00	\$6,00 5,00
Base	2.00	4. 00 4. 50
1.00	3,00	5.00
2.50	4.50	6, 50 7, 00
	1.00 Base .50 1.00 2.00	1.00 3.00 Base 2.00 .50 2.50 1.00 3.00 2.00 4.00 2.50 4.50

TABLE G-20-STAINLESS STEEL ANGLES

The following extras are added to Hot Rolled Stainless Bar Base Prices:

EQUAL LEG ANGLES

Dimension in inches

[Dimension in menes]	
½ x ½ or wider but under 1½ x 1½ x	
%16 or over	\$4.00
½ x ½ or wider but under 1½ x 1½ x	
% or under	7.00
1½ x 1½ or wider but under 3 x 3 x ¼	
or over	2.00
11/2 x 11/2 or wider but under 3 x 3 x 3/16	
or under	4.00
3 x 3 or wider but under 6 x 6 x %6	
or over	Base
3 x 3 or wider but under 6 x 6 x 1/4	
or %16	2.00
3 x 3 or wider but under 6 x 6 by	
under %6	4.00
6 x 6 or wider but under 8 x 8 x %	
or over	3,00
8 x 8 or wider by % or over	5.00
made of /8 of Over	0.00

COLD FINISHED BARS

Extras herein to be added to hot rolled bar base price.

ROUNDS AND SQUARES

Dimension in inches	Tolerance Rounds		Squares		Ground bars- rounds		
D'infelision in frents	plus or minus ins.	Bars	Cofils	Bars	Coils	Un- polished	Polished
to 3}8	0.003	\$8.00				\$8.00	\$10.0
to 213/4		6.50				6. 50	8.5
	0.003	5.50		\$10.50		5. 50	7.5
15%2 to 1	0,0025	6, 50		11.00		6,00	8.0
152 to 1/2	0.002	8.00	\$5.50	11.50 13.00		6. 50	8. 5
62 to 38.	0.0015	9.00	6.00	14.00	\$12.00	8.00	11.0
e to 11/52		10.50	7,00	16, 50	13.00	13.50	17. (
2 to 34	0.001	11.50	8.00	18, 50	15.00	15.50	20.0
249 to 0, 234	0.001	12.00	9.00	21,00	16.00	18.00	23. 0
233 to 0. 216	0.001	13.00	10.00	23. 00	17, 00	19.00	25. 0
215 to 0. 200	0.001	14.00	11.00	25. 00	18.00	21.00	27.0
199 to 0. 185	0.001	15.00	12.00	27.00	19.00	23.00	30.0
184 to 0. 170	0.001	17.00	14.00	30.00	21.00	25.00	33.6
169 to 0. 155	0.001	20.00	16.00	34.00	23.00	28.00	36.6
154 to 0. 142	0.001	22, 00	18.00	37.00	25.00	30.00	38.0
The state of the s	0.001	24.00	20.00	40.00	27.00	35.00	43.0
	0.001	27.00	22.00	43.00	29.00	42.00	50.0
000 4 0 000	0.001	31.00	24.00	46.00	31.00	50.00	60.0
085 to 0.086	0.001	35, 00	26.00	50.00	33.00	85.00	100.0
075 to 0.067	0.001	39.00	29,00 32,00	54.00	36.00	110.00	130.0
066 to 0, 058	0.001	43.00	35,00	59.00 64.00	39.00	125.00	145.0
057 to 0. 051	0.001	47.00	39,00	70.00	42.00 45.00	146.00	170.0
050 to 0. 044	0.001	51.00	43 00	77.00	48, 00	DRESSESSES	

Intermediate sizes take the next higher extra.

The above size extras include extras for annealing, physical properties, tempering and/or cleaning or sand blasting.

SHAPE EXTRAS

Heragons and Octagons-Add \$5.00 per 100 pounds to above schedule for rounds.

UNEQUAL LEG ANGLES

If shorter leg is equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$1.00 per 100 pounds. In case shorter leg is not equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$2.00 per 100 pounds.

CUTTING EXTRAS

[Rate per 100 pounds]

The following charges are to be made only when material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification.

TABLE H-1-PLATE | SHEARING EXTRAS

Mo" to 1" thick inclusive, including U. M., sheared, flange, firebox, high carbon, copper bearing and floor plates; and hot rolled strip Mo" thick, over 6" wide cut to length only, or any size Mo" thick strip cut to width and length

A. RECTANGULAR PLATES

		B	ength		
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to
I. To length only: M6" to 1" thick incl. H. To width and length: A. Widths over 6" in the following thick-	\$0.00	\$0.10	\$0. 25	\$0. 50	\$1. 55
nesses: %6" to %6" inel Over %4" to ½" inel Over ½" to 1" inel B. Widths 6" and nar- rower in the follow-	. 30 . 25 . 20	. 35	. 50	-75	1.80
ing thicknesses: %6" to %6" incl Over %6" to %" incl Over ½" to 1" incl	. 60 . 50 . 40	- 70	1.00		3.60

Minimum charge, \$0.35 net per thickness.

B. SKETCH PLATES 2

La maria	Length							
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under I' to			
I. To widths over 6" in the following thicknesses: %(6" to \$46" incl. Over \$46" to \$46" incl. Over \$4" to \$1" incl. II. To widths 6" and under in the following thicknesses: %16" to \$46" incl.	\$0.40 .35 .30	. 45	1. 20	1.70	1. 90 1. 80 3. 80			
Over 36" to 36" incl Over 32" to 1" incl	. 60			1.60				

Minimum charge, \$0.35 net per thickness.

Universal Mill plates over 1" thick, in stock widths up to 14" wide inclusive, cut to length—Use friction saw cutting structural shape extras in Table H-8. All other plates over 1" thick—Use flame cutting extras in Table H-7.

H-7.

2 Ordinary straight side sketch plates up to 1" thick inclusive, with no re-entrant cuts, based on gross weight of rectangular plate required in nearest stock width. Sketch plates over 1" thick—Use flame cutting extras in Table H-7.

C. CIRCLE CUTTING

See Flame Cutting Extras in Table H-7.

TABLE H-2-SHEET SHEARING EXTRAS

[Excluding stainless; including all floor plates lighter than 316" thick]

		Gauge No.1												
Types of shearing	8	9 and 10	and 12	13 and 14	15 and 16	17 and 18	19 and 20	21 and 22	23 and 24	25 and 26	27	28	29	30
I. To length enly; 5' and over Under 5' to 3' Under 3' to 2'. Under 2' to 1'	. 35	. 40	. 45	. 50	. 55	- 60 - 70	. 65	.80	.75	.80	.95	1.00	1.05	1.10
II. To width only: 6" and over 515fa" to over 4" 4" to over 3" 3" to over 2" 2" to 1" Under 1"	30 35 45 70	. 35 . 40 . 50 . 75	. 40 . 45 . 50 . 75	. 45 . 50 . 70 . 80	.45 .50 .75	. 55 . 60 . 80 1. 00	.60 .70 .90	.70 .80 1.00 1.25	.75 .90 1,10 1,50	1.00 1.25 1.50	1.00 1.10 1.40 1.75	1.00 1.10 1.40 1.75	1.00 1.10 1.40 1.75	1. 10 1. 10 1. 40 1. 78
HI. To length and width: A. To widths of 6" and over and to following lengths: 5' and over Under 5' to 3". Under 2' to 1". Under 1' to 6" incl.	45 55 68	. 60 . 70 . 80	. 65 . 75 . 85	.70 .80 .90	.75 .85 .95	. 80 . 90 1. 00	, 85 .95 1.08	.90 1.00 1.10	1.05 1.15	1.00 1.10 1.20	1.05 1.15 1.25	1.10 1.20 1.30	1.15 1.25 1.35	1.2
B. To widths under 6" and to following lengths: 3' and over Under 3' to 1' Under 1'	- 3 tin	times	the w	idth o	only e	harge.	as sh	wn ab	bove.					Y

For all 316" and \$7 gauge material wider than 6" use plate shearing extras. (Table H-I.)

TABLE H-3-SHEARING HOT ROLLED CARBON BARS (UNDER 0.00 MEAN OF CARBON) HOT ROLLED STRIP AND ANGLES

				Lengths			7
Pounds per lineal foot	Over	4' 0" to 8' 0", incl.		1' 0" to u	nder 4' 0"	Under 1' 0"	
	8' 0", any number cuts	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over
Under 1.0 lb 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 7.5 to 11.0 11.0 to 15.0 15.0 to 22.0 20.0 and over	.09	\$0.03 .03 .04 .05 .06 .08 .09	\$0.02 .02 .03 .04 .04 .05 .06	\$0.03 .03 .03 .03 .04 .04 .05	\$0.02 .02 .02 .02 .03 .03 .04	\$0.01 .02 .02 .03 .03 .03	\$0.01 .01 .01 .01 .02 .02 .02 .03

	10'0" and less	Over 10' 0" to 20' 0"	Over 20' 0" to 30' 0"
Set up charge, net Per cut for each leg of each angle	\$1.00	\$1.00	\$1.00
	.25	.50	.75

Add to above, the regular length cutting extras. (Table H-3.)
Gross weight may be charged for the stock size cross-section of the cut length angle.
The leg-shearing operations is done before cutting to length. Thus 2 angles 3'0" long would be subject to only one \$0.25 leg shearing extra since this operation would be performed on a 10'0" angle.

TABLE H-5-COLD FINISHED AND HOT ROLLED CARBON BAR

HACK SAW CUTTING CHARGES

All qualities under 0.60 Carbon. Also bar shapes and Hot Rolled Strip.

Charges per cut to any one length 0' 1" and over, of one cross-section, analysis, and finish.

Lengths under 0' 1"—Use next higher weight bracket

Minimum charge applies where total cutting charge for one length, cross-section, analysis, and finish is less than the minimum charge.

	File:		8' 0"	long and	under
Pounds per lineal foot	Mini- mum net charge	Over 8' 0" long, any quan- tity of euts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one eross- section, length, analy- sis, and finish	100 cuts and over
Under 1.0 lbs 1.0 to 2.5. 2.5 to 4.5 4.5 to 7.5. 7.5 to 11.0. 11.0 to 15.0. 15.0 to 20.0. 20.0 to 27.0. 27.0 to 32.0. 32.0 to 43.0. 43.0 to 52.0. 52.0 to 71.0. 71.0 to 87.0. 87.0 to 116.0. 116.0 to 139.0. 139.0 to 180.0. 180.0 to 203.0. 203.0 to 245.0. 245.0 and over	\$0,35 .35 .35 .35 .35 .40 .45 .60 .60 .65 .75 .90 1.05 1.50 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.7	\$0.03 .04 .05 .06 .08 .11 .17 .21 .26 .33 .41 .53 .67 .82 .1.00 .1.20 .1.40 .1.70	\$0.03 .04 .05 .06 .08 .11 .17 .21 .20 .33 .41 .53 .67 .82 1.00 1.20 1.40 1.70	\$0.03 .03 .05 .06 .09 .11 .14 .17 .21 .26 .33 .34 .42 .25 .54 .66 .80 .96 .11 .13 .13	\$0. 02 .02 .04 .05 .06 .08 .11 .13 .16 .20 .31 .40 .50 .62 .75 .75 .90 .90 .90 .90 .90 .90 .90 .90 .90 .90

TABLE H-6-HACKSAW CUTTING CARBON BARS .60 MEAN OF CARBON AND OVER AND HOT ROLLED AND COLD FINISHED ALLOY BARS

Hack-sawing charges per cut to any one length 0'1" and over, of one cross-section, analysis and finish.

Lengths under 0'1"—Use next higher weight bracket

TABLE H-4-SHEARING LEGS OF ANGLES | for one length, cross-section, analysis and finish is less than the minimum charge.

			8' 0"	long and	umder
Pounds per lineal foot	Minimum net charge	Over 8'0" long, any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one cross- section, length, analysis and finish	100 ents and over
Under 1.0 lb 1.0 to 2.5	\$0.35	\$0.04 .05	\$0.04	\$0.04	\$0.03
2.5 to 4.5	. 35	.08	.08	.08	.06
4.5 to 7.5	. 35	.09	. 09	. 09	.07
7.5 to 11.0	. 39	. 12	- 12	.12	- 09
11.0 to 15.0	. 41	7.17	. 17	.17	- 13
20.0 to 27.0	. 54	. 21	. 21	.17	. 16
27.0 to 32.0	. 61	. 26	. 32	. 21	. 20
32.0 to 43.0	.73	.39	.39	31	29
43.0 to 52.0	.82	.50	. 50	. 40	. 38
52.0 to 71.0	. 96	. 62	. 62	.50	.47
71.0 to 87.0	1,17	. 80	. 80	. 64	. 60
87.0 to 116.0	1.39	1.01	1.01	. 81	. 76
116.0 to 139.0	1.66	1.23	1. 23	. 98	.92
139.0 to 180.0	2.00	1.50	1.50	1. 20	1.13
180.0 to 203.0	2.30	1.80	1.80	1,44	1.35
203,0 to 245.0	2.60	2.10	2.10	1.68	1, 58
245.0 and over	3, 05	2, 55	2, 55	2, 04	1, 91

TABLE H-7-FLAME CUTTING PLATES

EXTRAS PER LINEAL FOOT

[Minimum flame cutting charge, 50 cents net per item]

Thickness, inches	Under 5 feet	5 feet and over
Ke"	\$0.09	\$0.07
4"	. 10	. 08
%"	.11	.09
16"	.11	.09
Vie"	. 13	.10
711	. 14	.11
21/	. 16	. 12
3"	. 17	. 13
\$",	. 19	. 15
"	. 20	. 16
16" ¼"	. 23	. 18
14"	. 25	. 20
34" 14"	. 27	. 21
36"	. 29	. 23
56"	. 32	. 25
3%"	. 34	. 27
Waga	. 38	30
34"	. 43	. 34
77 94" 94"	. 46	.37
94	. 52	. 41
	. 57	. 45
74.	. 61	. 49
29,	. 67	. 53
14" 34" 34"	.71	. 57
	. 76	, 61
1/4"	- 86	. 69
1411	. 96	. 77
72	1.08	.86
1411	1, 20	. 95
14"	1.34	1.07
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.50	1. 20
0"	1.83	1.46
V	2051	2.01

Charges are based on lineal feet for each piece. Fractions of an inch charged at next full inch.

RECTANGULAR PLATES

Over 1" thick a charge may be made for Flame Cutting one side and one end at above extras unless Flame Cutting all edges is specified when a charge may be made for two sides and two ends. 1" thick and under a charge may be made for Flame Cutting of 4 edges.

CIRCULAR PLATES

Flame Cutting charge based on circumference of circle.

RINGS

Flame Cutting charge based on total footage of inside and outside circumferences.

SKETCHES WITH STRAIGHT SIDES

With straight sides and no reentrant cuts. Flame Cutting charge based on total footage in perimeter of sketch.

TABLE H-8-FRICTION SAW CUTTING STRUCTURAL SHAPES

Beams, Channels, Tees, Zees 3" and over, Angles over 6" either leg, and Universal Mill Plates over 1" thick, in stock width up to 14" inclusive.

Angles 6" leg and under—Use Shearing Schedule. (Table H-3.)

Lengths 5'0" and over-See Table F-1 Minimum charge 35¢ per item of one length and one cross-section.

			Under 5'0" long
our	ds per lin	eal-foot:	Per cut
H	Under 10 1	bs	\$0.07
			.10
- 1	17.5 to und	er 30.0	
4	30.0 to und	er 45.0	20
		er 65.0	
(35.0 to und	er 90.0	
- 15	00.0 and ov	er	. 35

TABLE H-9-STAINLESS STEEL SHEETS

A. RECTANGULAR SHAPES

1. If width* of piece ordered is less than 1/4 of the width of any stock size sheet in same type, gauge and finish add ten percent (10%) of the stock size price. (Quantity extra and freight shall not be considered a part of the stock size price.)

2. If width* of piece ordered is 1/4 but less than 1/2 of the width of any stock size sheet in same type, gauge and finish add fifteen percent (15%) of the stock size price. (Quantity extra and freight shall not be con-

sidered a part of the stock size price.)

3. If width* of piece ordered is ½ or more of the width of any stock size sheet in same type, gauge and finish add twenty percent (20%) of the stock size price. (Quantity

^{*} The smallest dimension shall be considered the width regardless of surface finish or grain structure. If a charge is made in accordance with (1), (2), or (3) the net weight of the cut material ordered shall be the weight used in invoicing.

STAINLESS STEEL SHEETS-Continued

A. RECTANGULAR SHAPES-continued

extra and freight shall not be considered a part of the stock size price.)

4. If the cut size or sizes ordered are cut without waste from any stock size, none of the above percentage extras (10%, 15%, 20%) may be added, but the following shearing charges may be made for the number of cuts actually made in filling the order. Fig-ure one first cut for each thickness ordered. In no case shall the shearing charge exceed the value of the cut pieces figured at 12¢ per pound.

	Charge for-			
	First	Additional		
Gauge No.:	Cut	Cuts		
10	0.60	\$0.20		
11	. 60	. 20		
12	.60	. 20		
14	00	. 20		
16	.50	. 15		
18	. 50	. 15		
20	. 50	. 15		
22	.40	. 10		
24	.35	.10		
26		. 10		

B. STAINLESS SHEET CIRCLES

When rough cut to size 5" Dia. and larger on straight blade shear, price as a square and charge for weight of square ½" larger than diameter of circle, and then add the following extra for shearing to circle:

8¢ (eight cents) per inch diameter Minimum charge \$1.00 net per thickness. Example:

1 circle #24 x 20" diameter, charge is	\$1.60 net
4 circles #10 x 221/2" diam-	
eter charge is	1.80 each or 7.20 net

TABLE H-10-STAINLESS STEEL BARS

Length: Rate per 100	lbs.	
Under 1/2"	6.00	
16" to under 1" 3	4.00	
1" to under 11/2" 1	8.00	
11/2" to under 2" 1	2.00	
2" to under 3"	9.00	
3" to under 4"	6.00	
4" to under 5"	4.00	
5" to under 6"	3.50	
6" to under 8"	3.00	
8" to under 10"	2.50	
10" to under 36"	2.00	
36" to under 48"	2.50	
48" to under 60"	3.00	
60" to under 72"	3.50	
72" to under 84"	4.00	
84" to under 96"	4.50	ı
96" to under 180"	3.50	ı
180" to under 240"	5.00	ı
240" to under 312"	7.00	
all out have shall be billed on the	net	ı

All cut bars shall weight of the cut material ordered.

TABLE H-11-STAINLESS STEEL PLATES

A. RECTANGULAR SHAPES

Combine to determine quantity bracket in cutting table below all material of the same type, thickness, width and length.

Rate per 10	00 lbs.
500 lbs. and over	\$1.00
200-499 lbs	- 2.00
100-199 lbs	3.00
Under 100 lbs	6.00

All cut plates shall be billed on the net 24"x24". weight of cut material ordered.

B. STAINLESS PLATE CIRCLES
When rough cut to size 8" diameter and larger on straight blade shear, price as a square and charge for weight of a square 1/2" larger than diameter of circle, and then add the following extra for shearing to circle:

10¢ (ten cents) per inch of diameter Minimum charge \$1.00 net per thickness. Examples:

1 circle ¼" x 20" diameter charge is______4 circle ½" x 22½" diameter \$2.00 net

2. 25 each or charge is_____ 9.00 net

TABLE H-12-STAINLESS STEEL ANGLES

Rate per 10	00 lbs.
Under 12" No	extra
12" to under 36"	\$0.50
36" to under 60"	1.00
60" to under 120"	1.50
120" and over	2.00

All angles cut to length shall be billed on the net weight of cut mate, al ordered.

TABLE H-13-COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE CUT TO LENGTH

							Thic	kness						
Length	0,157 to 0,1861	0.127 to 0.156	0.097 to 0.126	0.071 to 0.096	0.056 to 0.070	0.044 to 0.055	0.034 to 0.043	0.028 to 0.033	0.022 to 0.027	0.0171 to 0.021	to	to	0.0128 to 0.0141	to
5' and over Under 5' to 3' Under 3' to 2' Under 2' to 1'	\$0. 25 . 35 . 45 . 55	\$0.30 .40 .50 .60	. 45	\$0.40 _50 _60 _70	\$0. 45 . 55 . 65 . 75	\$0. 50 . 60 . 70 . 80	\$0. 55 . 65 . 75 . 85	\$0, 60 . 70 . 80 . 90	\$0. 65 . 75 . 85 . 95	\$0.70 .80 .90 1.00	\$0.75 .85 .95 1.05	\$0, 80 . 90 1, 00 1, 10	\$0.85 .95 1.05 1.15	\$0.90 1,00 1,10 1,20

4 For 0.187 and heavier use plate shearing schedule number H-1,

MISCELLANEOUS EXTRAS

[Rate per 100 pounds]

Except as specifically noted in the extra tables themselves, the following charges may be made only when the service, operation or labor described as an extra is actually performed on the material sold:

TABLE K-1-GALVANIZING EXTRAS

A. GENERAL CONDITIONS

The prices are subject to differentials for length and cover new material only.

All prices herein are based on galvanized

weight.

For intermediate sizes use next higher

B. DIFFERENTIALS

The following length differentials apply to angles, tees, channels, flat bars, flat strips half ovals, rounds, squares, half rounds, and may be added to galvanizing extra:

Rate per

4.00

3.75 2"x%----

ı			100 p	ounc
۱	Under	10'0"_	Add	\$0.2
١	Under		Add	. 4
I	Under		Add	. 8
ı	Over		Add	
ı	Over		Add	
ı	Over		Add	
1	Over		Add	
ı	-	2200		
3	400		C. PRICES	
1	1 12 -	16" AN	GLES AND TEES (BAR SIZES)	
	1 1		[10'0" to 22'0"]	
	Townson,			12-24-14
				87.
				6.
	%"x%			5.
	1"x%"			5.
	3%"x%			5.
	1"x1"			5.
i	1%"x"	k"		5.
į	114"x1	1/4"		4.
ğ				4.
Ġ		01.11		A

1%"x1%"-2"x2"___

21/2"x21/2" and larger____

1	TABLE K-1-GALVANIZING EXTRAS-	
1	%6" ANGLES AND TEES (BAR SIZES)	
1	[10'0" to 22'0"]	
	%''x%''	85.00
5	1''x1''	4.50
-	114"×114	4. 25
1	1¼"x1¼"	4.00
3	1%"x1%"	3.75
	14" ANGLES AND TEES (BAR SIZES)	
1	'4' ANGLES AND TEES (BAR SIZES)	
1	[10"0" to 22"0"]	
	1"x1"	\$4, 25
	1¼"x1¼"	4.00
r	1½"x1½" and larger	3.75
1		
	1/8" CHANNELS (BAR SIZES)	
r	[10'0" to 22'0"]	
	The state of the s	Teets/201
	1/2"x1/4"	\$7, 25
	%''x%6''	6, 25
y	% X910	6. 25
3,	%''x%''	6. 25
d	7%''x9%''	6, 25
3	%''x¼6''	6. 25
	1"x%"	5.75
3	1"x½"	5. 10
5	1¼"x½"	4,75
0	1½''x¾''	4. 75
0	2''x½''	4. 75
5	2''x1''	4. 75
5		200
5	3/16" CHANNELS (BAR SIZES)	
5		
	·[10'0'' to 22'0'']	
	11/8"X9/16	\$4.50
	134"x14"	4.50
	1½"x½"	4.50
0	116"x56"	4.50
00	1% "x16"	4.50
50	11/2/911/4	4.00
0	91/v9/o/1	4.30
50	011+1211	4.00
90	2''x1'' 2'½''x%''	4.00
00	2½"x%"	4.00
50	14" CHANNELS (BAR SIZES)	
25	4 CHANNELS (BAR SIZES)	
25	[10'0" to 22'0"]	
00	STATE OF THE PARTY	99 75

11/4"x9/16"-----

TABLE K-1-GALVANIZING EXTRAS-Con. TABLE K-1-GALVANIZING EXTRAS-Con.

ROUNDS AND SQUARES

FLAT BOLLED STEEL RARS

TABLE K-2-PICKLING EXTRAS

[10'0" to 22'0"]

[Lengths 10'0" to 22'0" or scroll bundles 10'0" to 22'0"]

A	. PICK	LING	EXT	RAS	ON	MATE	RIALS	P	CKLE
	BY A	PROD	UCINO	5 Mi	ILL C	OR CAR	RIED	IN	WARE
	HOUSE	E IN	THE	PICE	KLED	COND	ITION	ī	

	*****	\$11.00
5/16"		9.00
36"		6. 25
7/16"		5.75
1/2"		4.90
Bis"		4.90
1/8"		4.50
11/16"		4. 15
%" and larg	er	3.75

0			Thickness	
5	Width	34" and \$16"	36" and 76"	14" and heavier
0 ,	16"	\$8.50	No.	
0	1/211	6.70	\$6.25	
5	%"	6.35	5.75	\$5.00
5	14"	5. 65	5. 25	4.25
	8"		5.10	4, 00
- 3	V.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5. 25	4.90	3.75
3	144		4.50	3.75
	16"	4.90	4.25	3.75
- 1	34"		3.75	3.75
- 3		4.50	3.75	3.75
0 6	14"	4.50	3.75	3. 75
0	10.00	34 999	3.75	3.75
5 3	111		3. 75	3, 75
	11411		3.75	3, 75
5	77	4. 35	3.75	3.75
0	134"	4.35	3.75	3.75
0 3	37		3.75	3.75 3.75
	14"	4. 35	3.75	3, 75
3	<i>(f</i>	4 25	0.70	3.75

A. MOI ROUBED SHEETS	
12 guage or heavier	80.15
13 to 20 guage, inclusive	20
21 and 22 guage	.25
23 guage and lighter	.30
	.00
2. PLATES (EXCEPT FLOOR PLATES)	
For pickling plates (includes oiling	
or liming)	40.00
For pickling plates (not including	\$0.25
	4.0
oiling or liming) For oiling plates	.15
rot offing places	.10
3. HOT ROLLED BARS	
Pickling	80.15
Oiling	.10
Pickling and liming	25

Pickling and oiling....

HALF BOTTNOS

	Į	1	0	K	0	1	tx	0	2	32	3'	0	"	2	8		
_	_		_	_	-	_	_	_	_	_	_	_	_	_	_	_	_

	\$11.00
76''	9.00
6"	7. 25
%'	5. 75
X.''	5.00
/8"	4.90
"	4.50
14"	4.10
1%" and larger	3.75

4. HOT	ROLLED	STRIP	CHOOP	AND	RAND	SIZES

B. W. G. No	Heavier than 6	6, 7, and 8	} 9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches	0.2499 to 0.2031	6.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0.031 to 0.028	0.027 to 0.025
Width in inches: Under 1½ 1½ to 5 5½ to 6 6½ to 12	\$0. 25	\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0. 55 . 40 . 25 . 25	\$0. 55 . 40 . 25 . 25	\$0, 55 . 40 . 25 . 25	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0, 90 . 70 . 45 . 45	\$0.90 .70 .45 .45		\$1. 25 1. 05	

B. Job Pickling Extras Applying on Ma- | times standard mill extra for accuracy may TERIAL PICKLED FOR SPECIFIC CUSTOMER'S OR-DER BY A LOCAL SHOP OR BY THE PERSON MAKING THE SALE

1. HOT ROLLED SHEETS

The extras listed in A above plus \$0.25 per

The extras listed in A above plus \$0.20 per 100 lbs.

3. HOT ROLLED BARS AND HOT ROLLED STRIP The extras listed in A above only

TABLE K-3-EXTRAS FOR BOXING AND BURLAPPING COLD FINISHED BARS

[Rate per 100 pounds]

The following extras are to be charged only if material is actually boxed. If shipped in an open box (as is commonly done for metropolitan deliveries) the charge may be made only if the box is retained by the buyer.

Minimum

Boxing (domestic	100 103.	(net)
shipment)	\$0.50	\$0.75
Burlapping (full length)	.25	.25

TABLE K-4-TOLERANCE EXTRA FOR COLD FINISHED BARS

When commercial finished bars are selected to closer than standard tolerances at Wrapping or single the request of the buyer, one and one-half

be charged.

TABLE K-5—EXTRAS FOR CRATING SHEETS (EXCEPT STAINLESS)

The folowing extras are to be charged only when material is actually crated. No charge may be made for open crates used to protect sheets for metropolitan deliveries. The charge may be made only if the box is re-

tained by the buyer.	Per 00 lbs.	Minimum (net)
	\$0.40	\$2.00
Full box crating	. 95	4.75

TABLE K-6-CORRUGATING HOT ROLLED SHEETS

[Not to be used for coated sheets]

100 lbs. 16 gauge and lighter, 42" wide and narrower, 144" long or shorter with standard 2½" or 1½" corrugations____ *0.15

TABLE K-7-EXTRAS FOR BOXING AND CRATING STAINLESS STEEL

100 lbs. (net) Crating of Sheets *_____\$1.00 \$2.00 *This crating extra applies to all finishes of stainless sheets for both city and country shipments.

Minimum 100 lbs (net) \$1.00 Boxing of bars (domestic) \$0.50 boarding of bars_____

ZONE SIXTEEN

(16) Zone sixteen-(i) Area covered. Zone sixteen shall consist of:

The following counties of Washing-

Adams	Lewis
Asotin	Lincoln
Benton	Mason
Chelan	Okanogan
Clallam	Pacific
Columbia	Pend Oreille
Douglas	Pierce
Ferry	San Juan
Franklin	Skagit
Garfield	Snohomish
Grant	Spokane
Grays Harbor	Stevens
Island	Thurston
Jefferson	Walla Walla
King	Whitman
Kitsap	Whatcom
Kittitas	Yakima

The following counties of Idaho:

Benewah	Kootenai
Bonner	Latah
Boundary	Nez Perce
Clearwater	Lewis
Idaho	Shoshone

(ii) Tables to be used. The following tables are to be used in computing the maximum prices set forth in paragraph .25 (a) above for zone sixteen:

ZONE SIXTEEN PRICE COMPONENT INDEX

	A	В	0	D	E	F	G	H	K
Product	Basing points	Price at basing point	Freight	Spread	Quantity	Quality and mer- chandis- ing	Size	Cutting	Miscel- laneous
Structural shapes Stair stringer channels Junior beams Plates Floor plates (all thicknesses) Black iron plates (such as Armeo) Abrasion resisting plates Hot rolled carbon bars (incl. bar shapes) Cold finished carbon bars (incl. bar shapes) Cold finished carbon bars (straight lengths only) Hot rolled strip Cold rolled strip Cold rolled strip (all gauges) Cold rolled strip (all gauges) Cold rolled strip (all gauges) Cold rolled strip Golf rolled sheets Golf rolled sheets Galvanized steel sheets Galvanized iron sheets (such as Armeo iron and Toncan iron)	Stle., Tac., Evrt., Bellm Pgh Pgh Stle., Tac., Evrt., Bellm Chgo Stle., Tac., Evrt., Bellm	B-1 B-3 B-1 B-1 B-1 B-1 B-1 B-1 B-1 B-3	C-1 C-2 C-2 C-1 C-1 C-1 C-1 C-1 C-1 C-1 C-1 C-1 C-1	*\$1. 70 *1. 93 *2. 28 *2. 10 *2. 50 *2. 25 *3. 10 *1. 55 *2. 00 *1. 45 *1. 50 *2. 00 *2. 00 *2. 00 *2. 00 *3. 35 *1. 98	E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-2 E-3 E-1 E-4 E-6 E-6 E-6	F-1 F-1 F-2 None None F-3 F-4 None F-5 None None F-5 None F-7 F-8 None	G-1 None None None G-2 G-3 G-2 G-3 G-5 G-5 G-5 G-7 G-8 G-10 G-11 G-12 G-12	H8, 3, 4 H-8 H-8 H-1, 7 H1, 2, 7 H1, 7 H1, 7 H3, 5, 6 H-5 None H3, 1, 5 H-13 H-13 H-13 H-2 H-2 H-2 H-2	K-1 K-1 K-1,2 K-1,2 K-1 None K1,2 K3,4 None K1,2 None K1,2,5,6 K-5 K-5
Calvannealed sheets. Long terne sheets. Black iron sheets (such as Armeo iron and Toncan	Stle., Tac., Evrt., Bellm	B-1	C-1 C-1	2, 50 *2, 20	E-6 E-1	None None	G-12 G-10	H-2 H-2	K-5 K-5
iron). Abrasion résisting sheets Enamelling sheets. Electrical sheets (all grades) Hot rolled alloy bars. Cold finished alloy bars Stainless steel sheets. Stainless steel bars. Stainless steel bars. Stainless steel plates. Stainless steel angles.	Stie., Tac., Evrt., Bellm Stie., Tac., Evrt., Bellm Pgh Chgo Chgo Pgh Pgh Pgh	B-5 B-7 B-6 B-6 B-7 B-7 B-7	C-1 C-1 C-1 C-1 C-1 C-2 C-2 C-2 C-2	9.75 9.75	E-1 E-6 E-6 E-7 E-7 E-8 E-8 E-8	None F-9 None F-10 F-10 None F-11 None F-11	G-10 G-13 G-14 G-15 G-16 G-17 G-18 G-19 G-20	H-2 H-2 H-2 H-6 H-6 H-9 H-10 H-11 H-12	None K-5 K-5 None K3, 4 K-7 K-7 None K-7

^{*}The additions provided in Section 1306.159 (g) (1) (i) have been included in the spreads shown above for these products.

PRICE AT BASING POINT

[Rate per 100 pounds]

The prices indicated below shall be used as the price at basing point:

TABLE B-1-STRUCTURAL SHAPES, PLATES, FLOOR PLATES, ABRASION RE-SISTING PLATES, HOT ROLLED CARBON BARS, TIRE STEEL, COLD FINISHED CAR-BON BARS, REINFORCING BARS, HOT ROLLED STRIP, COLD ROLLED STRIP, COLD ROLLED ROUND EDGE FLAT WIRE HOT ROLLED SHEETS, GAVANIZED STEEL SHEETS, GALVANNEALED SHEETS, LONG TERNE SHEETS, ABRASION RESISTING SHEETS.

The mill carload base price of the United States Steel Corporation and its subsidiaries for each product as established by Revised Price Schedule No. 6.

TABLE B-2-STAIR STRINGER CHANNELS AND JUNIOR BEAMS

The mill carload base price of the Jones and Laughlin Steel Company for each product as established by Revised Price Schedule

TABLE B-3—BLACK IRON PLATES, GAL-VANIZED IRON SHEETS AND BLACK IRON SHEETS

The mill carload base price of the American Rolling Mill Co. for each product as established by Revised Price Schedule No. 6. The "consumers" price shall be used for galvanized iron sheets.

TABLE B-4-COLD ROLLED SHEETS

The mill carload base price for cold rolled sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-5-ENAMELING SHEETS

The 20-gauge mill carload base price for enameling sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-6-HOT ROLLED AND COLD FINISHED ALLOYS

Mill alloy carload base price (hot rolled or cold rolled, whichever is applicable) plus mill analysis extra (open hearth or electric furnace, whichever is applicable) of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No.

TABLE B-7-STAINLESS STEEL, AND ELECTRICAL SHEETS

The mill carload base price for each analysis of each product of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

FREIGHT

[Rate per 100 pounds]

Freight may be added for less than carload shipments as follows:

TABLE C-1

The less than carload rate of freight in effect at time of shipments from the governing basing point to destination: Provided, That for shipment to a destination within the switching limits of a basing point for the product sold, no freight may be added.

TABLE C-2

(1) The carload rate of freight in effect at time of shipment from the governing basing point to Seattle, Washington, plus

(2) The less than carload rate of freight in effect at time of shipment from either Seattle, Washington; Tacoma, Washington; Everett, Washington; or Bellingham, Washington, to destination, whichever is less.

SPREAD

[Rate per 100 pounds]

TABLE D-1-ALLOY BARS. HOT ROLLED AND COLD FINISHED

The spread shall be 66%% of the price at basing point, as established in Table E-6. Such spread shall be adjusted upward or downward to the nearest \$0.05.

QUANTITY EXTRAS AND DIFFERENTIALS [Rate per 100 pounds]

All orders of one day from one person for shipment at one time or at seller's convenience to one destination shall be combined to determine the quantity bracket in accordance with the provisions of each of the following tables:

TABLE E-1-HOT ROLLED PRODUCTS

All commodities listed below must be combined to determine the quantity differential: Junior beams

Structural shapes

Stair stringer channels.

Plates, including tank, flange, firebox, high carbon, copper bearing.

Abrasion resisting plates and sheets. Black iron plates (such as Armco iron). Floor plates (all thicknesses).

Bars and bar shapes, hot rolled carbon, in-cluding AISI C1095 spring steel.

Bars, hot rolled, AISI C1112 (SAE x 1314), sand AISI C1118 (SAE x 1315); AISI C1137 (SAE x 1335) and (SAE x 1340),
Strip, hot rolled, band and hoop sizes, including AISI C1095 spring steel.
Sheets, hot rolled, all gauges.

Black iron sheets, such as Armco iron and Toncan iron.

Under 300 lbs_ 300 lbs. to 9,999 lbs._____Deduct

TABLE E-2-COLD FINISHED CARBON BARS

All cold finished carbon bars of one cross section, analysis and finish comprise one item and must be combined to determine the

ı	quarior of current		
	1,500 lbs to 39,999 lbs		Base
	1,000 lbs. to 1,499 lbs	Add	\$0.10
	500 lbs. to 999 lbs	Add	. 50
	300 lbs. to 499 lbs	Add	1.25
	Loca than 200 the	Add	1.50

When the total weight of all items of cold finished bars on an order is less than 300

pounds a charge at the rate of \$1.50 per 100 pounds in addition to the less than 300 pound extra may be added.

TABLE E-3-REINFORCING BARS

All reinforcing bars must be combined to determine the quantity differential:

Under 2,000 lbs			Base
2,000 lbs. to 9,999	lbs :	Deduct	\$0.15
10,000 lbs. to 39,99	9 lbs	Deduct	. 25

TABLE E 4 COLD ROLLED STRIP

All items of one width, thickness, finish, temper and edge comprise one item and must be combined to determine the quantity extra.

Under 200 lbs	Add	\$4.00
200 lbs. to 299 lbs		
300 lbs. to 499 lbs	Add	1.00
500 lbs. to 999 lbs	Add	. 75
1,000 lbs. to 1,999 lbs	Add	. 25
2,000 lbs. to 39,999 lbs	Add	Base

TABLE E-5-COLD ROLLED ROUND EDGE FLAT WIRE

All items of one thickness, width, finish, temper and edge comprise one item and must be combined to determine the quantity extra.

Under 100 lbsAdd	\$3.00
100 lbs. to 299 lbsAdd	2.00
300 lbs. to 499 lbsAdd	1.00
1,000 lbs. to 1,999 lbsAdd	. 30
2,000 lbs. to 39,999 lbs	Base

TABLE E-6-COATED AND OTHER QUALITY SHEETS

All qualities listed below must be combined to determine the quantity differential;

Cold rolled sheets.

Cold rolled stretcher leveled sheets.

Galvanized steel sheets
Galvanized copper bearing steel sheets.
Galvanized iron sheets (such as Armco iron and Toncan iron).

Paintgrip sheets, steel and Armco iron. Galvannealed sheets.

Long terne sheets. Enameling sheets. Electrical sheets (all grades).

Under 150 lbsAdd	\$2.00
150 lbs, to 449 lbsAdd	1.00
450 lbs. to 1,499 lbs	Base
1,500 lbs. to 3,499 lbsDeduct	. 15
3,500 lbs. to 39,399 lbsDeduct	. 25

TABLE E-7-ALLOY BARS, HOT ROLLED AND COLD FINISHED

A. All alloys of one cross section, analysis and finish comprise one item and must be Ovals combined to determine the quantity extra.

1,000 lbs. to 39,999 lbs	Base
500 lbs. to 999 lbsAdd	\$0.50
300 lbs. to 499 lbsAdd	. 75
Less than 300 lbsAdd	1. 25

B. When the total weight of all items of alloys on an order is less than 300 pounds, a charge at the rate of \$1.75 per 100 pounds in addition to the less than 300-pound extra may be added. Hot rolled alloys and cold finished alloys need not be combined to determine total weight in applying this order

TABLE E-8-STAINLESS STEEL SHEETS

Stock sizes: Combine all items of same thickness, width, length, finish and analysis. Cut sizes. Combine all items of same thickness, finish and analysis.

BARS AND ANGLES

Stock lengths or cut lengths: Combine all items of same cross section, finish and analysis.

PLATES Stock sizes or cut sizes: Combine all items

of same thickness, width, le analysis.	ength, finish and
500 lbs. to 39,999 lbs	Base
300 lbs. to 499 lbs	Add \$ 2.00
200 lbs. to 299 lbs	Add 5.00
100 lbs. to 199 lbs	Add 7.00
50 lbs. to 99 lbs	Add 10.00
Under 50 lbs	Add 12.00

QUALITY AND MERCHANDISING EXTRAS

[Rate per 100 pounds]

The following extras may be added only when the particular quality or section is furnished. Except as specifically provided in the tables themselves, not more than one extra may be added from each table:

TABLE F-1-STRUCTURAL SHAPES, STAIR STRINGER CHANNELS AND JUNIOR

Shipbuilding or carbuilding channels	\$0.20
Tees	. 20
including wide flange and H sec-	. 20

In addition to the above extras, the following extras may be charged:

When structurals are furnished from stock, without cutting, in lengths over 40 feet long.	0.1
When structurals are furnished in lengths other than those available	
from stock and are cut to buyer's specifications to length over 5 feet	
long	. 1

TABLE F-2-PLATES

Copper bearing quality	\$0.25
0.26 to 0.50 mean of carbon inclusive	. 60
Flange steel quality	. 25
Firebox steel quality	. 50
Abrasion resisting normalized	. 50
TARTE E 9 HOT DOLLED CARRON	DADG

AND BAR SHAPES Round edge flats (beef rail) _____ \$0.15

15

65 65

50 40

. 50

90

75

00 50

50

50

50

Bevel edge flats____

	Half ovals
ı	
	Half rounds
	Channels
	Tees
	Zees
	Square root angles
	Rounds, squares and flats 0.26 to
	0.50 mean of carbon
	Road scraper or road grader steel
	Tire steel, under 1/2" x 1 1/2" or under
	2.79 lbs. per foot but over %16"
	thick
	Tire steel, ½"x1½" and over
	Rounds, under 0.26 mean of carbon,
	under 3/8"
	Squares, under 0.26 mean of carbon,
	under 3/8"
	Angles, under 3/16" thick
	Angles, under 1½" both legs
	Flats, ¼" and heavier under ¾"
	wide

TABLE F-3-HOT ROLLED CARBON BARS AND BAR SHAPES-Continued

-	AISI	SAE	Extra
Rounds	C1117	X1314	\$0.50
Rounds	C1118	X1315	. 50
Rounds	C1120	1115	. 25
Rounds	C1137	X1335	. 55
Rounds or hexagons	B1111	1111	. 25
Rounds or hexagons	B1112	1112	. 25
Rounds or hexagons	B1113	X1112	. 325
Rounds, 36" to 136"	C1095	1095	4. 60
forging quality)	C1095	1095	2.48
Squares, 1/4" to 11/4"	C1095	1095	4, 60
Flats, 14" and heavier	C1095	1095	2.10

TABLE F4-COLD FINISHED CARBON BARS

AISI	SAE	Extra
B1111		\$0.10
B1112	1112	.10
B1113	X1112	.17
C1120	1120	.10
C1117-C1112	X1314	.20
C1118	X1315	. 20
C1137	X1335	1.00
C1142	X1340	.35
C1035	1035	.10
C1040	1040	.10
C1045	1045	.10
Stressproof		3.00

TABLE F-5-HOT ROLLED STRIP

Spring st	teel A	ISI	C1095	(SAE	1095):		
1/8" ti	hick_			2000		84.	60
%16" tl	nick_					3.	10
Heavier	than	12	gauge	(hoop	steel).	1.	20

TABLE F-6-HOT ROLLED SHEETS

Stretche	r leveled (not resquared)	\$0.25
Stretche	r leveled and resquared	55
0.26 to 0	.50 mean of carbon inclusive.	60
Copper t	pearing quality	25
	blue	1.20

TABLE F-7-COLD ROLLED SHEETS

TABLE F-8-COATED SHEETS

Resquared galvannealed	\$0.80
Stretcher leveled galvannealed	. 40
Copper bearing galvanized	. 25
Paintgrip	1.15
Paintgrip, stretcher levelled	1.55
Zincgrip—all gauges	. 25
Paintgrip, resquared	. 80

TABLE F-9-ENAMELING SHEETS

When a seller has paid a mill extra for drawing or spinning quality and has actually furnished drawing or spinning quality, an extra may be charged at the rate of \$0.25 per 100 pounds.

TABLE F-10-ALLOY BARS-HOT ROLLED AND COLD FINISHED

A. For material which is carried in stock in the following condition or qualities, the following charges may be made (more than one extra may be added, if applicable):

	Annealing	\$1.00
1	Normalizing	1.00
	Heat treating (quench and draw)	2,50
	Spheroidizing annealing	2.50
	Stress relieving after cold working	1.25
	Aircraft quality	2.50
9	Extensometer test	.40

TABLE F-10—ALLOY BARS—HOT ROLLED AND COLD FINISHED—Continued	TABLE G-1—CARBON STEEL STRUCTURAL SHAPES—Continued	TABLE G-1—CARBON STEEL STRUCTURAL SHAPES—Continued
B. For material which is treated at an out-	CHANNELS	EXCEPTIONS—continued
side plant (not by a producer as defined in	THE PARTY OF THE P	[Dimensions in inches]
Revised Price Schedule No. 6 or in the seller's	Car and Shipbuilding Channels 3" to	4 x 3 ½ x ½
own plant) a charge may be made for any	15" incl. (except 7" x 18.8 lbs.) Base Car and Shipbuilding Channels over	4 x 3½ x ¾6
of the operations listed in A above and	15" \$0. 10	4 x 3 x 1/4
actually performed, as follows:	Car and Shipbuilding Channel 7" x 18.8	4 x 3 x 3/630
1. Actual invoice cost to the seller, minus	lbs. (A. A. R. Side Sill)15	4 x 2 x %
any trucking charges included on such in-	Car Channel 4" x 13.8 lbs10	4 x 2 x %615
voice, plus	STRUCTURAL ANGLES	4 x 2 x ¾
2. An added charge at the rate of \$0.30 per		3½ x 3½ x ¾6
100 pounds.	3" to 6", inclusive, on one or both	3½ x 3½ x %245
Provided, That no additional charges may be	legs, except those listed below Base Over 6" on one or both legs \$0.10	3½ x 3 x ¾6
made such as, but not limited to, a charge	Over 6 on one or both legs 40.10	3½ x 2½ x ¾630
for trucking, handling, risks, etc.	EXCEPTIONS	3½ x 2 x ¾635
TABLE F-11-STAINLESS BARS AND	[Dimensions in inches]	3 x 3 x 1/635
ANGLES	6 x 6 x 5/6	3 x 3 x ½
Annealing \$2.00	6 x 4 x %6	3 x 2½ x ¾6
Annealing and pickling 4.00	6 x 4 x 1/4	3 x 2 x ¾6
Cross Event an	6 x 3 ½ x 5/1610	3 x 2 x ½
SIZE EXTRAS	6 x 3 ½ x ¼15	Bulb angles30
[Rate per 100 pounds]	5 x 5 x 1/610	TEES
The following size extras may be added.	5 x 5 x 1/4	Structural sizes, 3" to 6" on one or
	5 x 4 x 5/6	both legs, 14" thick and over (except
 When material is sold without cutting, the size extra shall be determined by the 	5 x 4 x ¹ / ₄	elevator and conductor rail tees) \$0.10
actual size of material sold.	5 x 4 x ¾6	6½ x 6½ x 19.8 lbs
2. When material furnished is other than	5 x 3 x 4	Wall Armor 4 x 7% x 28.2 lbs
sizes available in stock and when material is	4 x 4 x 1/4	* ZEEŚ
actually cut to the buyer's specification, the	4 x 4 x 3/6	3" to 6" inclusive (structural) Base
size extra shall be determined by the actual		
size, prior to cutting, of the material used.	THE RESERVE OF THE PARTY OF THE	
TABLE G-1—CARBON STEEL STRUCTURAL	TABLE G-2.—PLATES (E	XCEPT FLOOR PLATES)
SHAPES		
BEAMS	THICKNESS	AND WIDTH
Standard Beams & Channels 3" to 15"		
inclusive (Except Beams 6" x 10 lbs.		
and 7" x 12 lbs.) Base	Thickness in inches {Un	der 1/4 1/4 to 1, incl. Over 1 to 2 Over 2 to 4 Over 4
Standard Beams and Channels over	110 91	ie, incl. incl. incl.
15" \$0. 10		
Beams 6" x 10 lbs. and 7" x 12 lbs 0. 15 Supplementary Beams 3" to 15" inclu-	Width in inches:	Sheets Base \$0.25 \$0.60 \$0.65
sive (Except 6" x 10 lbs. and 7" x 12	Over 48 to 72 inclusive	\$0.20 Base .25 .60 .65
lbs.) 0.05	Over 72 to 84 inclusive	.70 Base .25 .60 .65
H-Beams (Standard Mill Sections)	Over 84 to 96 inclusive	.80 Base .25 .60 .65 .90 Base .25 .60 .65
4" x 13.8 lbs.; 5" x 18.9 lbs.; 6" x 15.5	Over 100 to 110 inclusive	1,00 \$0.05 .30 .65 .70
lbs.; 20 lbs., 22.5 lbs., 25 lbs., 27.5 lbs.;	Over 110 to 115 inclusive	1.05 .10 .35 .70 .75 1.10 .15 .40 .75 .80
8" x 32.6 lbs., 33 lbs., 34.3 lbs., 36 lbs.,	Over 120 to 125 inclusive	.25 .50 .85 .90
37.7 lbs 0.10	Over 125 to 130 inclusive	50 .75 1.10 1.10
WIDE FLANGE SECTIONS	Over 130 to 140 inclusive	
WIDE FLANGE BEAMS, COLUMNS, H PILES	Over 155 to 170 inclusive	1. 25 1. 50 1. 85 1. 90
8"—17 to 21 lbs \$0.05	Over 170 to 185 inclusive.	
24 to 67 lbs		
10"—21 to 29 lbs05	THE RESERVE OF THE PARTY OF THE	THE RESERVE OF THE PARTY OF THE
33 to 136 lbs10	A COUNTY OF THE PARTY OF THE PA	
12"—25 to 36 lbs05	TABLE G-3-FLOOR PLATES	TABLE G-4-HOT ROLLED CARBON STEEL
40 to 190 lbs		BARS (INCLUDING BAR SHAPES)—Con.
14"—30 to 42 lbs	716 Dunidada parronal	
43 to 426 lbs	710	ROUND, SQUARES, TWISTED SQUARES—COLL.
	1 1/8" small pattern	
88 to 114 lbs		[Dimensions in inches]
88 to 114 lbs	12 gauge small pattern 2.75	[Dimensions in inches]
18"-47 to 124 lbs15	12 gauge small pattern	516
	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75	516
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75	518
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL	5ie 80.70 11/32 55 23/64 and % 40 27/64 and 7/6 30
18"-47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES)	516 80.70 11/32 55 23/64 and % 40 27/64 and 7/66 30
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G 4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES)	5/16 \$0.70 11/32 55 23/64 and 3/6 40 27/64 and 1/6 30 31/64 and 1/2 20 9/16 15 33/64 to 11/16 10
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher	5/16 \$0.70 11/32 55 23/64 and 3/6 40 27/64 and 1/6 30 31/64 and 1/2 20 9/16 15 38/64 to 11/6 10 43/64 to 11/2 Base
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras.	5/16 \$0.70 11/32 55 2%4 and % 40 2%4 and ½ 30 3,64 and ½ 20 %6 15 3%4 to 1½ 10 4%4 to 1½ Base 1%6 to 2½6 10
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G 4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras.	5/16 \$0.70 11/32 55 23/4 and 3/6 40 23/4 and 4/6 30 31/4 and 1/2 20 3/6 15 33/4 to 11/6 10 43/4 to 1/2 Base 19/6 to 23/5 10 23/6 to 31/2 15
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds]	5/16 \$0.70 11/32 55 23/64 and 3/6 40 23/64 and 1/6 30 31/64 and 1/2 20 39/64 and 1/6 15 33/64 to 11/6 10 45/64 to 11/6 10 21/6 to 21/6 10 21/6 to 21/6 10 22/6 to 31/2 15 22/6 to 31/6 20
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE C-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds]	5/16 \$0.70 11/32 55 23/64 and 3/6 40 23/64 and 1/6 30 31/64 and 1/2 20 9/16 15 33/64 to 11/6 10 43/64 to 11/2 Base 11/65 to 21/16 10 21/36 to 31/2 15 22/16 to 31/2 15 23/36 to 41/66 20 33/6 to 41/66 25
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds]	5/16 \$0.70 11/22 55 23/64 and % 40 23/64 and % 30 31/64 and ½ 22 9/16 15 33/64 to 11/6 10 43/64 to 11/5 Base 11% to 22/16 10 2½ to 31/2 15 22/6 to 33/16 20 3½ to 44/16 25 4% to 55/16 35
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G 4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds] ROUNDS, SQUARES, TWISTED SQUARES	\$0.70 11/32 55 23/4 and 3/6 40 32/4 and 3/6 32/4 32/4 and 3/6 32/4 3
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds] ROUNDS, SQUARES, TWISTED SQUARES	\$0.70 11/32 55 23/4 and 3/6 40 32/4 and 3/6 32/4 32/4 and 3/6 32/4 3
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE C-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds] ROUNDS, SQUARES, TWISTED SQUARES [Dimensions in inches]	\$0.70 11/22 55 55 35/4 and %
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds] ROUNDS, SQUARES, TWISTED SQUARES [Dimensions in inches] \$1.00	\$0.70
18"—47 to 124 lbs	12 gauge small pattern 2.75 14 gauge small pattern 3.25 16 gauge small pattern 4.75 TABLE G-4 HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES) Intermediate sizes: In all cases, the higher extra may be charged for any size falling between two published size extras. [Rate per 100 pounds] ROUNDS, SQUARES, TWISTED SQUARES [Dimensions in inches] \$2.00	\$0.70 11/22 55 55 35/4 and %

TABLE G-4—HOT ROLLED CARBON FLATS—8 [6" or under	QUARE ED	GE AND	ROUND	EDGE		HAPES	S)—Con	tinued	TABLE G-4—HOT ROLLED CARBON STEEL BARS (INCLUDING BAR SHAPES)—Con.
			Т	hicknes	s in inch	25	IJA.	9111	[Width in inches. Thicknesses in inches and BWG gauges] 1½ or wider, but under 3 wide, x ¾6
Width in inches	4 to 3½s	3 to 23/16	2 to 11/16	1 to 13/16	% to 34	% to 3%	%s to	Under 1/4 to 13/4 incl.	or heavier \$0.25 1½ or wider, but under 3 wide, x½ 40 1½ x 1½ x ½ 6 (special box channel) 40 1 to 1½ x ¾ or heavier 40
%						\$1.00 .70	\$1.40 1.20 .90	\$1.40 1.20 1.00	1 to 1¼, x ½
% to 11/6					\$0.50 .40 .30	.50 .40 .30	. 75 . 60 . 40	. 80 . 65 . 50	% and % x 1/6
76 to 15/16		\$0, 20	\$0. 10 . 10 . 10	\$0.20 Base Base Base	Base Base Base	Base Base Base	.30 .15 .15	.40 .30 .25 .20	% x No. 15 and %4 1.00 1.70 1.70
294e to 294 294e to 3 344e to 394 394e to 4	\$0.30 .35	. 25 . 25 . 25	.10 .15 .20	Base Base Base	Base Base Base	Base Base Base	. 15	. 15 . 15 . 15	% x % 6 x % 1.70 % x % 2.00 ½ x % 4 or heavier 2.50
416 to 5	.35	. 30	. 20	Base Base	Base Base	Base Base	. 15	. 15	1/2 x 5/4 3.00 TEES [Dimensions in inches]
For bevel edge section add \$0.10.				HALP	ROUND	S—SOLT			1½ x 1½ or wider, but under 3, x ¾6 or heavier\$0.30
[Dimensions in inches]	_ \$1.50		Aller S	Dimer	nsions i	n inch	es]		1 x 1 to 1 ¼ x 1 ¼, x ¾6 or heavier
% % %	. 1.20	% an	nd 1					. 65	% x % x % ,90 % x ¾ x ¾ ₁₆ ,90 % x ¾ x ¾ ₆ ,10
% to %6	35	1/2 a.r	nd %6-					1. 25	% x % x % - 1.80 ½ x ½ x % - 2.50
1% to 3½6	25	516			AL LEG			2.00	SUPPLEMENTARY SIZE EXTRAS For cold twisted squares the following extras may be charged in addition to size
OCTAGONS [Dimensions in inches]			-	and the same	nsions i				extras shown in the table entitled "Rounds, Squares, Twisted Squares": '4" and %6"\$0.90
14	1.00	11/4 x	%6 or 1	heavier or wide	er, but	under	3 wide,	\$0.15	%''
% to 11/16	80	1½ x	1% x	764 352				. 35	TABLE G-5—COLD FINISHED CARBON BARS (INCLUDING SHAFTING) A. SIZE
% to 31/16	25	1 x 1	to 11/4	x 114.	x %16 or x %4 x %2			. 40	BOUNDS [Dimensions in inches]
[Dimensions in inches]	\$0.45	% X	% x 3/10	G	x 1/8			. 35	$\frac{3}{2}$ and under \$3.00 Over $\frac{3}{2}$ to less than $\frac{1}{2}$ 2.50 $\frac{1}{2}$ to less than $\frac{3}{2}$ 1.30
1¼ x 1¼ x 2½ x ½2		% x	% x %:	2				. 60	\$16 to less than \$4
[Dimensions in inches]	80,30	% x	MX M	1				. 60	3% to less than ½ 85 ½ to less than % 80 % to less than ½ 70
% to 2½ x ¼ to %6	70	% x % x	% x %	3				1.50	$1\frac{1}{16}$ to less than $1\frac{1}{16}$
% to 146 x 36 to 4	70	1/2 X		ss than	1 1/8	4			1½ to less than 2½6 .60 2½6 to less than 2½6 .65 2½6 to less than 3½6 .80
½ to % x ½ to %	1.30				nsions				3½6 to less than 3¾6 .90 3¾6 to less than 3¾6 1.00 3¾6 to less than 4¾6 1.15
% to %6 x % to %2 % to %6 x %2	2.00	21/2 2	x 2 x	1/8	incl %is, inc			. 25	4%6 to less than 4½ 1. 25 4½ to less than 4½ 1. 35 4½ to less than 5%6 1. 45
HALF OVALS [Widths in inches; thickness in inc	ches and	2½ x	11/2 x	% to 引	%6, incl incl	1		. 20	5% to less than 5% 2. 40 6% to less than 7% 3. 25
BWG gauges] 1 to 4 x 1/4 or heavier		2 x 1	1% x %	1/8	incl			. 25	71/16 and larger 3.75
1 to 4 x Nos. 10, 11, 12 and 1/8	70	2 x 1	1 x 1/8 x	14 to	%6, inc	1		. 40	[Dimensions in inches] %12 to less than %
% to 15/16 x Nos. 13, 14 and 15 % to 15/16 x 5/32 or heavier % to 15/16 x Nos. 10, 11, 12 and 1/8	1.20	1% z	1 % x 1	1/8 1/16				. 40	\$16 to less than 1/4
% to \(\frac{1}{16} \times \text{Nos. 13, 14 and 15} \) \(\frac{1}{2} \text{to } \(\frac{1}{6} \times \text{Nos. 13, 14 and 15} \) \(\frac{1}{2} \text{to } \(\frac{1}{6} \times \text{Nos. 13, 14, and 15} \)	- 1.40 - 1.20	1 x 5	% x 3/10	6				. 50	$\frac{1}{2}$ to less than $\frac{1}{16}$ 2. 55 $\frac{1}{16}$ to less than $\frac{1}{8}$ 2. 30 $\frac{1}{9}$ to less than $\frac{2}{16}$ 2. 50
% to %6 x Nos. 15, 14, and 15 % to %6 x %3 or heavier % to %6 x Nos. 14 and 15	2.00	Ot			leg ar				198 to less than 2/16 3. 25 2½6 to less than 4½6 3. 25 4½6 to 4½, inclusive 5. 25

TABLE G-5-COLD FINISHED CARBON BARS (INCLUDING SHAFTING)-Continued

A. SIZE

FLATS

[The smaller dimension is the thickness]

				Width i	n inches			
Thickness in inches	Less than ¼	14 to less than \$16	5/6 to less than 3/6	% to less than	34 to less than 13/16	1½6 to less than 1916	1916 to 3, in- clusive	Wider than 3
Less than 1/6. 1/6 to less than 3/6 1/6 to less than 3/6 1/6 to less than 3/6 1/6 to less than 5/6 1/6 to less than 5/6 1/6 to less than 3/4 1/6 to less than 1/4 1/6 to less than 1/6 1/6 to less than 1/6 1/6 to less than 3/6 3 and thicker	11.75		5, 00		2. 75		\$6. 25 4. 25 3. 00 3. 00 2. 75 2. 75 2. 75 2. 75 2. 75 2. 75 2. 75	\$6. 73 4. 77 4. 24 3. 73 3. 73 3. 73 3. 73 3. 73 3. 73 3. 73

TIPE ACONG

[Dimensions in inches]

\$52 to less than 1/8	\$7. 25
1/2 to less than \$16	
3/16 to less than 1/4	5. 25
1/4 to less than 3/8	3.78
3/8 to less than 1/16	3.00
1/6 to less than 1/2	2.50
1/2 to less than 9/6	2.10
% to less than %	2.0
% to less than 11/16	1.9
11/16 to less than %	
% to less than 1	1.80
1 to less than 11/8	
1% to less than 1%6	

HEXAGONS—continued

[Dimensions in inches]

15/16 to less than 11/2	\$1.75
11/2 to less than 115/16	
115/16 to less than 21/4	2.00
21/4 to less than 213/16	
213/16 to less than 31/16	2.75
31/16 to less than 31/16	4.25
3% to 4 inclusive	

For hexagons only, when the lower limit of any specified size is not more than 0.010" less than the maximum limit of the larger size given in any size bracket, such specified size will take the next lower extra for size.

B. FINISE

[Ground and polished accuracy stock—Turned, ground, and polished and turned and polished shafting. These extras are in addition to size and analysis extras]

Sizes (inches)	drawn standar facturin	rounds, d manu-	drawn standar facturin	rounds, d manu-	standar facturin ances: 1 2½", 1 0.002";	ground, polished, d manu- g toler- less than n i n u s 2½" and m i n u s	Turned and pol- ished, standard manufacturing tolerances		
	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	
% to less than ½2 %2 to less than ¾6 %6 to less than ¼6 %6 to less than 1¾6 %6 t	. 90	\$15.00 12.50 7.50 5.00 3.75 2.50 1.85 1.70 1.55 1.50 1.40 1.40	\$12.75 10.75 6.75 4.75 2.75 2.25 2.25 2.20 2.45 2.40 2.35	\$15. 75 13. 26 8. 25 5. 75 4. 50 3. 25 2. 60 2. 70 2. 55 2. 70 2. 75 2. 76 2. 76 2. 35			\$1.05 .80 .45		

C. SUPPLEMENTARY SIZE EXTRAS

For cold finished bars within the range of the following sizes, the extras specified below may be charged in addition to the extras for size given in the above tables:

Flats over	6"	wide,	3/16" thick	
heavier				 \$2.00

TABLE G-6-REINFORCING BARS

S	quares and rounds, plain or defor	med]
3/4"	to 11/2", inclusive	
5/8"		80.10
3/8"		. 40
1/4"		1.00

TABLE G-7-HOT ROLLED STRIP

B. W. G. No	{ Heavier than 6	6, 7 and 8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches	0.2499 to 0.2031	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0.031 to 0.028	0.027 to 0.025
Width in inches: 36. 36. 36. 36. 36. 36. 36. 36	Price as hot rolled bars	\$1.45 1.25 1.05 .85 .70 .55 .45 .35 .30 .25 .20 .15 .10 .10 .05 .05	\$1,50 1,25 1,05 85 70 55 45 35 25 20 15 10 10 05	\$1.60 1.35 1.10 90 .75 .60 .50 .40 .35 .30 .25 .20 .20 .15 .15 .10	\$1,60 1,40 1,10 90 50 50 50 40 35 30 25 20 20 15 15 10	\$1, 70 1, 50 1, 20 1, 20 1, 20 2, 85 20 40 35 30 25 25 20 20 1, 15 1, 15	\$1.80 1.60 1.25 1.05 7.5 .65 .55 .45 .30 .30 .30 .30 .25 .25 .20 .20	\$2.00 1.70 1.35 1.10 95 .85 .70 .45 .40 .35 .35 .35 .30 .30 .25 .25	\$2. 20 1. 85 1. 45 1. 15 1. 100 . 85 . 75 . 60 . 45 . 40 . 35 . 40 . 40 . 40 . 35 . 40 . 40 . 35 . 35 . 35	\$2, 40 2, 05 1, 55 1, 25 1, 05 1, 05	\$2.60 2.25 1.75 1.35 1.15 95 86 65 55 55 60 65 75 1.70 1.70	\$2.85 2.45 1.95 1.55 1.25 1.05 90 75 60 70 70 77 78 95 95	\$3.20 2.75 2.15 1.75 1.45 1.15 .95 .85 .70 .95 .90 .95 1.05 1.15				\$4.77 4.22 3.77 3.22 7.42 2.21 1.66 1.66 1.70 1.77 1.76

¹ Applies only on thickness 0.057" to 0.060", inclusive.

For bevel edge section add \$0.15.

TABLE G-S-COLD ROLLED STRIP

[Cut lengths only, shall not be used for coils]

									1	Vidth in	inches									
Thickness in inches	%4 and Under %6 to over %4					Inder 1 to Under 134 to incl. 1		Under 3 to incl. 1½		Incl. 3 to incl. 6		Over 6 to incl. 9		Over 9 to incl. 12		Over 12 to incl. 2315/16				
	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	So'
.161 and thicker .160 to 0.100099 to 0.069088 to 0.050049 to 0.040039 to 0.035034 to 0.032031 to 0.029028 to 0.026025 to 0.023022 to 0.020031 to 0.017016 to 0.015014 to 0.013.	6.90 7.10 7.40 7.80 10.20 11.10 11.80 13.20 14.50	\$7, 90 7, 60 7, 80 8, 00 8, 50 9, 30 11, 60 12, 50 13, 20 14, 60 19, 20 22, 30 25, 60	\$5. 25 5. 05 5. 20 5. 35 5. 55 7. 65 8. 35 8. 85 9. 90 10. 90 14. 40 16. 75 19. 20	\$5, 95 5, 70 5, 85 6, 00 6, 40 7, 00 8, 70 9, 90 10, 95 14, 40 16, 75 19, 20	\$3.50 3.35 3.45 3.55 3.70 5.55 5.90 6.60 7.25 9.60 11.15 12.80	\$3, 95 3, 80 3, 90 4, 00 4, 25 5, 80 6, 25 6, 60 7, 30 9, 60 11, 15 12, 80	\$1, 85 1, 70 2, 05 2, 15 2, 30 2, 30 3, 10 3, 80 3, 90 4, 75 7, 20 7, 75 9, 65	\$2, 30 2, 15 2, 50 2, 60 2, 85 2, 85 2, 85 4, 50 4, 60 5, 30 5, 45 7, 75 9, 65	\$1, 20 1, 10 1, 25 1, 35 1, 50 1, 50 2, 25 2, 80 2, 90 3, 45 3, 60 6, 25 6, 80 8, 65	\$1.65 1.55 1.70 1.80 2.05 2.05 2.95 3.50 3.60 4.15 4.30 6.25 6.80 8.65	\$0.85 1.05 1.10 1.25 1.25 1.80 2.35 2.45 3.00 3.15 5.80 6.35 8.30	\$1.30 1.50 1.55 1.80 1.80 2.50 3.05 3.15 3.70 3.85 5.80 6.35 8.30	\$0.50 .50 .85 .95 1.10 1.10 1.50 2.00 2.10 2.55 2.70 4.90 5.45 7.30	\$0.95 .95 1.30 1.40 1.65 1.65 2.25 2.27 2.80 3.25 3.40 4.90 6.45 7.30	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 75 1. 85 2. 45 2. 70 5. 15 5. 70 7. 70	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.45 2.55 3.15 3.40 5.15 5.70 7.70	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 85 2. 70 3. 05 5. 40	\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.55 2.75 3.40 3.75 5.40	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 90	1. 1. 1. 2. 2.

Extras for soft apply to all tempers, except full hard-

TABLE G-9-COLD ROLLED ROUND EDGE FLAT WIRE

	Jan State	STRAIGH	T LENGTHS			STRAIGHT LENGTHS						
	1½ "to under 3"	1" to under 1½"	½" to under 1"	3/6" to under ½"		134" to under 3"	1" to under 132"	14" to under 1"	Ha" to under 14"			
0.161 and thicker 0.160 to 0.100 0.099 to 0.069 0.068 to 0.050	\$2,50 2,50 2,80 2,85	\$3, 00 2, 85 3, 05 3, 20	\$3, 95 3, 70 4, 20 4, 35	\$6.30 6.05 6.20 6.35	0.049 to 0.035 0.034 to 0.032 0.031 to 0.029 0.028 to 0.026	\$3, 20 4, 20 5, 00 5, 15	\$3, 55 4, 85 5, 65 5, 80	\$4, 70 6, 05 7, 05 7, 20	\$6. 7 8, 9 9, 5 10. 0			
Bear House		_ co	II.S				COI	LS				
0.068 to 0.050 0.049 to 0.035		\$2,80	\$2.95	\$3, 50	0.019 to 0.017			\$5, 20				

TABLE G-10-HOT ROLLED SHEETS

A. GAUGE AND WIDTH

[Rate per 100 Pounds]

	1100	4									
0. 2499 to 0. 1875	0. 1874 to 0. 1570	0. 1569 to 0. 1420	0.1419 to 0.1271	0. 1270 to 0. 1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0. 0709 to 0. 0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Base Base Base Base Base Plate	Base Base Base Base Base Base \$0.15 .15 .20 .20 .25 .35 .35 .45	Base Base Base Base Base Base \$0.15 .15 .20 .20 .25 .35 .35 .45	Base Base Base Base Base \$0.15 .15 .15 .20 .20 .25 .35 .65	\$0.05 .05 .05 .05 .05 .20 .20 .20 .25 .25 .30 .40 .50	\$0. 10 10 10 10 10 10 25 25 25 25 30 30 35 45 70 80	\$0. 15 15 15 15 15 16 30 30 30 40 40 45 60 65 75	\$0. 20 20 20 20 20 35 35 45 45 75 90 95 1. 20	\$0.30 30 30 30 30 40 40 50 55 70 75 1.15	\$0.45 .45 .45 .45 .50 .50 .60 .60 .1.15 1.20 1.70	\$0.55 .55 .55 .55 .55 .60 .60 .70 .80 .105 1.25 1.45	\$0.
19	20	21	22	23	24	25	26	27	28	29	30
0.0448 to 0.0389	0. 0388 to 0. 0344	0. 0343 to 0. 0314	0.0313 to 0.0284	0. 0283 to 0. 0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
	\$0.80 .80 .80 .80 .90 .95 1.00	\$0.80 .80 .85 .90 1.05 1.10 1.25	\$0.85 .85 .90 .95 1.05 1.15 1.30 1.50	\$0, 85 . 85 . 95 1. 05 1, 15 1. 20 1. 40 1. 70	\$0.90 .90 1.00 1.10 1.20 1.25 1.50 1.75		1				
1, 05 1, 25 1, 35 1, 75	1, 15 1, 35 1, 75 1, 95 2, 15	1.75									
	9.11		B. LEN	отн				1000			
	10	To	To	To	Base Base	Base Base Base Base So. 05 So. 10	Base Base	Base Base	Base Base	Base Base	Rase Base Base

		Length	in inches				Length i	in inches	
U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192
16 or heavier	Base Base Base Base	Base Base \$0.10	Base Base \$0.20	Base Base \$0, 30	24 25 to 27 28 29 and 30	Base Base Base	\$0, 10 . 10 . 10 . 10 . 10		\$0, 35

TABLE G-11-COLD ROLLED SHEETS

A. GAUGE AND WIDTH

		- Land										
U. S. Standard Gauge No	8 and heavier	} 9	10	11	12	13	14	15	16	17	18	19
Thickness ordering limits in inches	(0,2499 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449	0.0448 t 0.0389
Width in inches: 32 and under Over 32 to 36 incl Over 36 to 40 incl Over 40 to 44 incl Over 44 to 48 incl Over 48 to 52 incl Over 52 to 56 incl Over 52 to 60 incl Over 60 to 64 incl Over 68 to 72 incl Over 68 to 72 incl Over 72 to 78 incl Over 72 to 78 incl Over 78 to 86 incl	15 15 15 16 10 10 05 Base .05	-\$0.15 15 15 15 10 10 10 05 Base .05	-\$0.15151515101000 Base .05 .10	The second second	-\$0.15 15 15 15 16 15 10 05 Base .05 .10	-\$0.1515151515101005 Base 05 .10	-\$0.1515151516101005 Base .05 .10	-\$0.10 10 10 10 10 05 05 05 Base .05 .10	-\$0.0505050505050505	Base Base Base Base \$0.05 .05 .05 .05 .10 .20 .30 .40 .60	\$0.05 05 05 05 05 10 10 10 15 25 35 45 80 1.00	\$0.

TABLE G-11-COLD ROLLED SHEETS-Continued

A. GAUGE AND WIDTH-Continued

J. S. Standard Gauge No	20	21	22	23	24	25	26	27	28	29	30
Thickness ordering limits in inches	(0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0,0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127 to 0.0113
Width in inches: 32 and under Over 32 to 36 incl. Over 39 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 55 to 56 incl. Over 56 to 60 incl. Over 60 to 64 incl.	\$0. 15 . 15 . 15 . 15 . 15 . 25 . 30 . 35 . 40	\$0. 20 . 20 . 25 . 30 . 45 . 50 . 65	\$0. 25 . 25 . 30 . 35 . 45 . 55 . 70 . 90	\$0.35 .35 .50 .60 .70 .95 1.10 1.40	\$0.45 .45 .55 .65 .75 1.20 1.50 1.80	\$0.50 .55 .70 .85 1.15 1.60	\$0. 55 .65 .80 .95 1. 25	\$0.60 .75 .90 1.05 1.35	\$0.70 .95 1.05 1.35 1.75		
Over 64 to 68 incl Over 68 to 72 incl Over 72 to 78 incl Over 78 to 86 incl Over 86	. 50 . 60 1. 00 1. 20 1. 40	1.15					and into the				

B. LENGTH

Length in inches								Length in inches								
U. S. Standard Gauge No.	96 and under				Over 132 to 144		Over 171	U. S. Standard Gauge No.	96 and under	Over 96 to 108		Over 120 to 132			Over 171	
6 or heavier 7-20 inclusive 11-22 up to 48" wide, incl 11-22 over 48" wide		\$0.10	\$0.15 .20	\$0, 20 . 25	\$0, 25 , 30	\$0. 25	\$0. 15 . 40 . 45	23-24 up to 48" wide, incl 23-24 over 48" wide 25-27 up to 48" wide 28-30 up to 48" wide	Base Base Base Base	\$0. 15 . 20 . 15 . 20	\$0. 20 . 25 . 20 . 25	\$0, 25 . 30 . 25 . 30	\$0.30 .35 .30 .35	\$0.30 .35 .35 .40	\$0.	

C. SUPPLEMENTARY SIZE EXTRAS

1. For stretcher leveled resquared cold rolled sheets of the following dimensions double the sum of the applicable extras for gauge and width (A) and length (B) may be charged:

#14 and #16 gauge, over 60" wide. #18 gauge, over 54" wide.

#20 gauge, over 48" wide.

#20 gauge and lighter, over 156" long.

#22 and #24 gauge, over 42" wide.

#26 gauge, over 36" wide.

2. The following extras may be added to size extras (gauge and width and length) in Tables A and B above where a seller has 11 gauge and heavier______\$1.00

paid a mill extra for full finish or cold reduced finish on cold rolled sheets of No. 13 U. S. Standard gauge and heavier, as allowed by the provision of § 1306.8 (b) of Revised Price Schedule No. 6.

TABLE G-12,—GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS

A. GAUGE AND WIDTH

Gauge No.1	10 or beavier	11	12	13	14	15	16	17	18	19	20	21
Width in inches: 32 and under Over 32 to 35 incl Over 36 to 38 incl Over 38 10 40 incl Over 40 to 42 incl Over 44 to 46 incl Over 44 to 46 incl Over 46 to 48 incl Over 48 to 50 incl Over 50 to 52 incl Over 50 to 52 incl Over 50 to 52 incl Over 56 to 58 incl Over 56 to 58 incl Over 58 to 60 incl	50 50 50 45 45 40 30 30 20 15 10 Base	-\$0.45454545403525251510051530	\$-0.40 40 40 35 30 20 10 05 Base 20 35 30 20 35 30 20 35 30 30 30 30 30 30 30 30	-\$0.35 35 35 30 25 15 15 05 Base .05 .15 .25 40	-\$0.30 -30 -30 -30 -25 -20 -10 -10 -10 -30 -30 -45	-\$0. 25 - 25 - 25 - 20 - 25 - 20 - 15 - 05 - 05 - 10 - 15 - 25 - 35 - 35 - 50	-\$0. 25 - 25 - 20 - 20 - 20 15 05 05 05 . 10 . 20 . 35 . 45 . 60	-\$0. 20 - 20 - 15 - 15 - 15 - 10 Base 05 .15 .20 .35 .55 .80 1.05	-\$0.15 -15 -10 -10 -10 -05 -05 -10 -20 -25 -40 -60 -85 -110	-\$0.15 15 05 Base Base 15 -20 -25 -30 -35 -60	-\$0.10 -10 Base .05 .06 .20 .25 .30 .35 .40 .65	-\$0.1 Base 0.0 0.0 2.2 2.3 3.3 4.4
Gauge No.1		22	23	24	25	26	27	28	29	30	31	32
Width in Inches:		05 . 15 . 25 . 30	-\$0.05 05 .20 .30 .40	Base Base . 25 . 35 . 45	\$0.15 .15 .45 .60 .80	\$0. 25 . 25 . 55 . 70 . 90	\$0.35 -40 -75 -85 1.05	\$0.50 .70 1.00 1.15		\$1.00 1.20		\$1.5 2.0
Over 42 to 44 incl Over 44 to 46 incl Over 46 to 48 incl Over 48 to 50 incl Over 50 to 52 incl		. 40 . 50 . 60 . 75 . 85	. 50 . 60 . 70 . 85 . 95	. 55 . 65 . 75 . 90 1. 00	1.00 1.15	1. 00 1. 10 1. 25						
Over 52 to 54 incl. Over 56 to 56 incl. Over 56 to 58 incl.												

For galvanized steel, galvanized Armeo iron, galvanized Toncan iron, and galvannealed, use galvanized sheet gauge number; long terne use U. S. Standard Gauge number

TABLE G-12-GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS-Continued

B. LENGTH

(Par 16, 801)		2	HV G	Leng	th in ir	ches	-1-4	4		OVER STREET	Length in inches							- 11 1		
Gauge No.1	124 and under		Over 144 to 158		Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	Over 252 to 275	Gauge No.1	124 and- under	Over 124 to 144	Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216	Over 216 to 228	Over 228 to 252	Over 252 to 275	
12 or heavier 13 to 16 17 and 18 19 to 21 23 23 and 24	Base. Base. Base. Base. Base.	\$0. 10 .10 .10 .10	\$0. 25 - 25 - 50 - 50 - 50	\$0.50 .50 .75 .75 .75	\$0.75 .75 .80 .90 1.05	.90 .90 1.05	\$1.05 1.05 1.15 1.15 1.40	\$1, 15 1, 15 1, 40 1, 40 1, 65	\$1.40 1.40 1.65 1.90	25 and 28	Base. Base. Base. Base. Base.	.10 .10 .10 .10								

¹ For galvanized steel, galvanized Armeo iron, galvanized Toncan iron and galvannealed, use galvanized sheet gauge number; long terne use U. S. Standard Gauge number

TABLE G-13-ENAMELLING SHEETS

A. GAUGE AND WIDTH

J. S. Standard Gauge No	7	8	9	10	11	12	13	14	15	16	17	18
hickness, ordering limits in Inches	0. 1868 to 0.1719	0. 1718 to 0.1570	0. 1569 to 0.1420	0. 1419 to 0.1271	0. 1270 to 0.1121	0, 1120 to 0.0972	0.0971 to 0.0822	0. 0821 to 0.0710	0, 0709 to 0,0636	0.0635 to 0.0568	0.0567 to 0.0509	0. 0508 to 0.0449
Vidth in inches: 32 and under. Over 32 to 38 incl. Over 38 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 45 to 52 incl. Over 55 to 60 incl. Over 56 to 60 incl. Over 64 to 68 incl. Over 64 to 68 incl. Over 67 to 68 incl. Over 72 to 78 incl.		-\$0.60 60 60 60 45 45 45 45 35 25 15	\$-0.60 60 60 60 45 45 45 35 25 15	-\$0.60 - 60 - 60 - 60 - 60 - 45 - 45 - 45 - 25 15	-\$0.55 55 55 55 55 30 30 30 30 30 10	-\$0.55 -55 -55 -55 -55 -30 -30 -35 -30 -30 -30 -30 -30 -30 -30 -30 -30 -30	-\$0,50 50 50 50 35 35 35 35 35 35 35	-\$0.30 -30 -30 -30 -30 -15 -15 -15 -05 05 15	-\$0.40 40 40 40 25 25 20 15 10 .05	-\$0. 20 20 20 20 05 05 05 Base 05 15 25	-\$0.15 15 15 15 05 .05 .05 .05 .25 .35 .45	-\$0.
J. S. Standard Gauge No	19	20	21	22	23	24	25	26	27	28	29	30
hickness ordering limits in inches.	0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 - to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.012 to 0.011
Width in inches: 32 and under. Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 60 to 64 incl.	05 05 05 05 15 15 25 35	Base Base Base Base 25 30 40 50	\$0.05 .05 .05 .15 .25 .45 .65 .85 1.06	\$0.10 .10 .20 .30 .50 .70 .90 1.10	\$0.20 .20 .40 .60 .80 1,20	\$0.30 .30 .50 .70 .90 1.30	\$0.40 -40 -70 1.00 1.30			\$0.70 ,90 1.10 1.50 1.90	\$0.80 1,10 1,40 1,70	\$00 I
Over 68 to 72 incl. Over 72 to 78 incl.	. 55	1.00	1.55							1		

B. LENGTH

	1 2 5		Length i	n inches				Length in inches							
U. S. Standard Gauge No.	96 and under	Over96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 144 to 156	U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 156		
16 or heavier	Base Base Base	Base Base Base	Base Base Base	Base \$0.10 ,10	Base \$0.10 .15	\$0.10 -15 -20	21 and 22 23-27 28-30	Base Base Base	Base \$0.15 ,20	Base \$0, 20 . 25	\$0.20 .25 .30	\$0. 25 . 30 . 35	\$0.30 .35 .40		

TABLE G-14-ELECTRICAL SHEETS

The size extras of the Carnegie Illinois Steel Corporation for the grade electrical sheet sold as established by Revised Price Schedule No. 6 may be added.

TABLE G-15-HOT ROLLED ALLOYS

ROUNDS AND SQUARES

[Dimensions in inches]

762	\$1.50
1564	1.25
1/4	1.00
96.	. 85
916	
11/22	
2364 and 36	0300000
2764 and 7/16	120000
81/64 and 1/2	
916	. 15
3%4 to 11/18	
4764 to 1½	Base
1% to 2%	.10
2½ to 2½	. 15
2%s to 3%s	
	200
3 % to 4%6	100000000000000000000000000000000000000
51/4 to 59/16	
5% to 61/6	. 55
	. 65
61% to 69%	. 00

TABLE G-15-HOT ROLLED ALLOYS-Con.

ROUNDS AND SQUARES—continued

[Dimensions in inches]

65% to 7½	\$0.75
7% to 7%	, 85
713/16 to 8	1.10
Over 8" up to but not including 10".	1.50

HEXAGONS

HEXAGONS	
1/4	\$1.50
516	1.20
3/4	. 90
316	. 60
1/2 to 9/6	. 35
5% to 11/16	. 20
3/4 to 19/6	. 125
15% to 31/16	. 25
31/4 to 31/4	1.10
3% to 4%	1.25
OCTAGONS	
1/.	_ \$1.50
5/4	_ 1.20

. 80 . 60 . 40 . 25

FLATS

		Thickness in inches													
Width in inches	4 to 33/16	3 to 23/16	2 to 1½6	1 to 1316	34 to 34	% to 38	% to								
							\$1.4								
0						\$1.00	1.5								
	*******				\$0.50 .40	. 50									
to 1%sto 1%fs					. 30	. 30									
to 1516			\$0.10	\$0. 20 Base	. 20 Base	Base	-1								
ie to 3		\$0.20	.10	Base	Base	Base									
ie to 12	\$0.30	. 20	. 10	Base	Base	Base									

TABLE G-16—COLD FINISHED ALLOY STEEL BARS

ROUNDS

1/8 to less than %2	\$4.00
5/32 to less than 3/16	3.00
3/6 to less than 3/32	2.50
% to less than 1/4	2.00
1/4 to less than 5/16	1.25
5/16 to less than 3/8	1.00
3/8 to less than 3/6	. 90
% to less than %	.70
5% to less than 11/16	. 55
11/16 to less than 13/16	. 45
13/16 to less than 19/16	. 40
1% to less than 2%	. 45
2916 to less than 21516	. 50
215/16 to less than 31/8	.70
31/8 to less than 31/16	. 75
31/16 to less than 35/8	. 85
35% to less than 315/16	.90
315/16 to less than 41/8	1.00
41/2 to less than 41/46	1.10
4% to less than 41%	1.20
415/16 to less than 57/16	1.30
5%6 to less than 515/16	1.75
515/16 to less than 67/16	2.25
6½6 to 7 incl	3.00
HEXAGONS	
	00 00
3/32 to less than 1/8	
1/8 to less than 3/16	5.00
% to less than 4	4.00

TABLE G-16—COLD FINISHED ALLOY STEEL BARS—Continued

HEXAGONS—continued

TIMENOUTH CONTINUE	
1/4 to less than 3/8	\$2.50
3/8 to less than 7/16	1.75
1/16 to less than 1/2	
1/2 to less than 9/16	
% to less than %	
5% to less than 11/16	
11/16 to less than %	
3 to less than 1	. 55
1 to less than 11/8	
11/8 to less than 15/16	
15/16 to less than 11/2	. 50
11/2 to less than 115/16	
115/16 to less than 21/4	. 75
21/4 to less than 213/16	
213/16 to less than 31/16	
31/16 to less than 39/16	3.00
3916 to 4 incl	4.00
SQUARES	
362 to less than 1/8	\$6.00
1/8 to less than 3/16	5.00
3/16 to less than 1/4	4.00

SQUARES	
362 to less than 1/8	\$6.00
1/8 to less than 3/16	
3/16 to less than 1/4	4.00
1/4 to less than 3/8	
3/8 to less than 1/2	1.75
1/2 to less than 11/16	
11/16 to less than 13/8	
13% to less than 21/16	
21/16 to less than 41/16	
41/16 to 41/2, incl	

TABLE G-17-STAINLESS STEEL SHEETS

FINISH DESIGNATIONS

No. 1, Hot rolled annealed and pickled; No. 2B, Full finish (Bright cold rolled); No. 2D, Full finish (Dull cold rolled); No. 4, Standard polish on one side or both sides.

GAUGE AND FINISH EXTRAS

		3.5	Combine	d gauge a	nd polishir	ig extras		
U. S. S. Gauge	Thickness ordering range in inches	Gauge extra- unpolished finishes only Nos. 1 2B and 2D	No. 4 an		No. 7 finish			
		finishes	One side	Both sides	One side	Both sides		
	Over—					80		
	0.160 to 0.176	Base	\$5.75	\$10.50	\$7.67	\$14.00		
	0.145 to 0.160	Base	6.00	11.00	8.00	14. 67		
0	0.130 to 0.145	Base	6. 25	11.50	8. 33	15, 33		
1	0.114 to 0.130	Base	6.50	12.00	8.67	16.00		
2	0.098 to 0.114	Base	6.75	12.50	9.00	16.67		
3	0.083 to 0.098	Base	7.00	13.00	9.33	17. 33		
4	0.072 to 0.083	Base	7. 25	13.50	9.67	18.00		
5	0.065 to 0.072	Base	7. 50	14.00	10.00	18.67		
6	0.058 to 0.065	Base	7.75	15.00	10.33	20.00		
7	0.052 to 0.058	Base	8.00	16.00	10, 67	21.33		
8	0.046 to 0.052	Base	8, 50	18.00	11.34	24.00		
9	0.040 to 0.046	Base	9, 50	20, 50	12.67	27.34		
0	0.035 to 0.040	Base	11,00	24, 00	14.67	32.00		
1	0.032 to 0.035		12,00	26, 50	16.00	35. 34		
2	0.029 to 0.032	\$0.50	15, 50	29, 50	20, 50	39.17		
23	0.026 to 0.029	0, 50	17.00	33, 50	22.50	44. 50		
24	0.023 to 0.026		18.50	37, 00	24, 34	49, 00		
A second desirable and the second desirable an	0.0198 to 0.023		23.00	43.00	30.00	56. 67		
The second secon	0.0177 to 0.0198		26.00	46, 00	33.00	59.67		
	0.0160 to 0.0177		20.00	20.00	00.00			
		1 22 22	******					
8			******	*********				
9	0.0130 to 0.0145		*********	********				
00	0.0114 to 0.0130	26,00						
	0.010 to 0.0114		*********	*********		100000000		
	0.009		*********					
	0.008		********	A STATE OF THE PARTY OF THE PAR		********		
	0.007	42.00		wines				
	0.006	50, 00				*******		
	0.005	62.00						

Thicknesses 36" and heavier take Plate Extras.

LENGTH EXTRAS	1	LENGTH EXTRAS—continued
[Size in inches]	2000	[Size in inches]
		Over 170 to 180 incl \$4.50
Under 60 to 36 incl	80.50	Over 180 to 190 incl 5.50
Under 36	1.00	Over 190 to 200 incl 5. 75
Over 120 to 130 incl	. 50	Over 200 to 210 incl 6.00
Over 130 to 140 incl	1.00	Over 210 to 220 incl 6.25
Over 140 to 150 incl	1.50	Over 220 to 230 incl 6.50
Over 150 to 155 incl		Over 230 to 240 incl 6.75
Over 155 to 160 incl	3.00	Over 240 to 250 incl 7.00
Over 160 to 170 incl	3.50	Over 250 to 260 incl 7.25

WIDTH EXTRAS

Gauge No.	Thickness ordering range	Over 36-40" incl.	Over 40-44" incl.	Over 44-50" incl.	Over 50-54" incl.	Over 54-58" incl.	Over 58-62" incl.	Over 62-66" incl.	Over 66
8-16 incl 17-18 incl 19-21 incl 22-24 incl 25-26 incl 27-28 incl	0.059 to 0.176" 0.047 to 0.058" 0.033 to 0.046" 0.024 to 0.032" 0.0178 to 0.023" 0.0146 to 0.0177"	\$0.50 .75 1.00 1.50 2.00 2.50	\$1.00 1.25 1.50 2.00 2.75 3.00	\$1.50 1.75 2.00 2.50 3.50 5.00	\$2.00 2.25 3.00 4.00 7.00	\$2.50 3.75 4.25 5.25 9.00	\$4.00 6.00 8.00 9.50 12.00	\$6.00 8.75 12.50	\$8.00

When pricing sheet items the shortest dimension should always be considered as width.

TABLE	G-18-	STAIN	LESS	BARS
-------	-------	-------	------	------

HOT ROLLED BARS

ROUNDS [Dimensions in inches]

																										ě
4	-	*	2	*	*	-	-	4	4	*	-	-	-	-	-	-	**	-	•	-	-	-		-	ΦU	
2																									3 5	z
۲		-	~	-	-	-	-	~	-	-	-	-	-	-	-	200	200-0	-	•		-	~	•	-		a

1/4 and 1/52	86.00
% and 11/62	5.00
3/8 to 15/32	
1/2 to 19/2	2.00
5% to 31/32	1.00
1 to 115/2	
11/2 to 23/4	Base
213/6 to 3	1.00
31/2 to 4	1.50

TABLE G-18-STAINLESS BARS-Continued

HOT ROLLED BARS-Continued

ROUNDS-continued

[Dimensions in inches]

4½ to 5	\$2.00
51/8 to 6	4.00
All intermediate sizes take the next	higher

extra. Octagons and Hexagons—\$2.00 per 100 pounds extra for shape in addition to above

50 extras for size.

Rounds, Octagons and Hexagons—in hot rolled colls take one-half regular bar size extras plus all other extras.

TABLE G-18-STAINLESS BARS-Continued

SQUARES AND FLATS

Width of sec- tion in inches		Thickness of section in inches																					
	3-6	3/16	34	516	36	36	96	34	1	11/4	134	134	2	234	3	31/2	4	. 5	6	7	8	9	10
4 4 5 8 4 94 94 94 94	25. 00 20. 00 10. 00 7. 00 6. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 6. 00 8. 00 8. 00 9.	\$20.00 15.00 10.00 7.00 5.00 4.00 3.00 3.00 3.00 3.00 3.00 3.00 3	\$10.00 8.00 6.00 5.00 3.00 2.00 1.50	\$6.00 5.00 4.00 3.00 2.00 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1	\$4.00 3.00 2.00 1.50 1.00 1.00 1.00 1.00 1.00 2.00 3.00 4.00 5.00 5.00	\$2.00 1.50 1.00 .50 .50 .50 .50 .50 .50 1.00 2.00 3.00 4.00 5.00	\$1.00 .50 Base Base Base Base Base 1.00 2.00 3.00 4.00 5.00	\$1.00 .50 Base Base Base Base Base 1.00 3.00 4.00 5.00	\$0.50 .50 Base Base Base Base 1.00 3.00 4.00 5.00	\$0.50 Base Base Base Base 1.00 2.00 3.00 4.00 5.00	Base Base Base Base 1.00 2.00 2.50 3.00 3.50 4.00	Base Base Base Base \$1.00 1.50 2.00 2.50 3.00 3.50 4.00	Base Base Base \$1.00 1.50 2.00 2.50 3.00 3.50 4.00										

COLD FINISHED BARS

Extras herein to be added to hot rolled bar base price

ROUNDS AND SQUARES

Dimension in inches	Tolerance plus or	Rou	nds	Squ	ares	Ground bars— Rounds	
Dimension in inches	minus ins.	Bars	Colls	Bars	Coils	Unpol- ished	Polished
4 to 314	0.003	\$8.00				\$8,00	\$10.00
3 to 213/6	. 003	6, 50				6, 50	8, 5
694 to 152	.003	5, 50		\$10.50		5, 50	7. 50
11552 to 1	. 0025	6.00		11.00		6,00	8.0
3/52 to 5/8	.002	6.50	*******	11, 50		6. 50	8. 5
1962 to 14	.002	8.00	\$5.50	13.00		8.00	11.00
1932 to 38	. 0015	9.00	6.00	14.00	\$12.00	10.00	13.0
% 6 to 1 1/32	.0015	10.50	7.00	16. 50	13.00	13.50	17.0
%2 to ¼	.001	11.50	8.00	18. 50	15.00	15. 50	20.0
0.249 to 0.234	.001	12.00	9.00	21.00	16.00	18.00	23. 0
0.233 to 0.216	.001	13.00	10.00	23.00	17.00	19.00	25. 0
0.215 to 0.200	.001	14.00	11.00	25.00	18.00	21.00	27.0
0.199 to 0.185	.001	15.00	12.00	27. 00	19.00	23.00	30.0
0.184 to 0.170	. 001	17.00	14.00	30.00	21.00	25.00	33. 0
0.169 to 0.155	.001	20.00	16.00	34.00	23.00	28, 00	36. 0
0.154 to 0.142 0.141 to 0.128	.001	22.00	. 18. 00	37.00	25. 00	30. 90	38. 0
100 1 0 110	. 001	24.00	20.00	40.00	27.00	35.00	43.0
110 - 0 000	. 001	27. 00	22, 00	43.00	29.00	42.00	50.0
000 1-0 000	,001	29.00	24.00	46.00	31.00	50.00	60.0
COST L. C. DING	.001	31.00	26.00	50.00	33.00	85.00	100.0
ARE IN THE STATE OF THE STATE O	. 001	35.00	29.00	54.00	36.00	110.00	130.0
000 4- 0 000	. 001	39.00	32.00	59.00	39.00	125.00	145.0
0.000 4 0.000	.001	43.00	35. 00	64.00	42. 00 45. 00	146.00	170.0
0.057 to 0.051	.001	47. 00 51. 00	39.00	70. 00 77. 00	48.00		

Intermediate sizes take the next higher extra.

The above size extras include extras for annealing, physical properties, tempering and/or cleaning or sand blasting.

SHAPE EXTRAS

Hexagons and Octagons-Add \$5.00 per 100 pounds to above schedule for rounds.

TABLE G-19-STAINLESS STEEL PLATES | TABLE G-20-STAINLESS STEEL ANGLES

SIZE AND FINISH EXTRAS

Width in inches	Hot rolled	Hot rolled, annealed, or heat treated	Hot rolled, annealed, or heat treated and pickled
10" to 18" incl	\$2.00	\$4.00	\$6.00
Over 18" to 30" incl Over 30" to 50" incl	1.00 Base	3.00	4.00
Over 50" to 80" incl	. 50	2.50	4, 50
Over 80" to 100" incl	1.00	3.00	5.00
Over 100" to 115" incl	2.00	4.00	6, 00
Over 115" to 130" incl	2.50	4.50	6. 50
Over 130" to 140" incl	3.00	5.00	7,00

The following extras are added to Hot Rolled Stainless Bar Base Prices:

EQUAL LEG ANGLES

[Dimensions in inches]	
1/2 x 1/2 or wider but under 1 1/2 x 1 1/2 1/2 or over	
1/2 x 1/2 or wider but under 11/2 x 11/2	X
1½ x 1½ or wider but under 3 x 3 x 1	
or over	_ 2.00
1½ x 1½ or wider but under 3 x 3 x ¾ or under	_ 4.00
3 x 3 or wider but under 6 x 6 x 5/6 c	Base

TABLE G-20—STAINLESS STEEL ANGLES—Continued

EQUAL LEG ANGLES—continued

[Dimensions in inches]

3 x 3 or wider but under 6 x 6 x 1/4 or	
3/16	\$2.00
3 x 3 or wider but under 6 x 6 by under	4.00
6 x 6 or wider but under 8 x 8 x 3/8 or	
over	3.00
8 x 8 or wider by 3/8 or over	5.00

UNEQUAL LEG ANGLES

If shorter leg is equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of

TABLE G-20—STAINLESS STEEL ANGLES— Continued

UNEQUAL LEG ANGLES—continued

shorter leg plus \$1.00 per 100 pounds. In case shorter leg is not equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$2.00 per 100 pounds.

CUTTING EXTRAS [Rate per 100 pounds]

The following charges are to be made only when material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification.

TABLE H-1.—PLATE 1 SHEARING EXTRAS %6" to 1" thick inclusive, including U. M., sheared, flange, firebox, high carbon, copper bearing and floor plates; and hot rolled strip 36" thick, over 6" wide, cut to length only, or any size 316" thick strip cut to width and length]

A. RECTANGULAR PLATES

	Length						
Type of shearing		Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to		
I. To length only: 3/6" to 1" thick inel II. To width and length: A. Widths over 5" in the following thicknesses:	\$0.00	\$0. 10	\$0. 25	\$0. 50	\$1. 55		
%6" to %6" incl	.30 .25 .20	. 35	. 50	. 75	1.80		
ing thicknesses: 3/16" to 5/16" incl Over 5/16" to 5/2" incl Over 5/2" to 1" incl	.60 .50 .40	. 70	1.00	1. 60 1. 50 1. 40	3.60		

Minimum charge, \$0.35 net per thickness.

TABLE H-1.—PLATE 1 SHEARING EXTRAS—Continued

B. SKETCH PLATES 2

Little Company	Length							
Type of shearing	5' and longer	Under 5' to 3'	Under 3' to 2'	Under 2' to 1'	Under 1' to over 6"			
I. To widths over 6" in the following thicknesses: 346" to 346" incl. Over 34" to 34" incl. Over 34" to 1" incl. II. To widths 6" and under in the following thicknesses: 346" to 346" incl. Over 34s" to 35" incl.	. 70	.45	. 60	1. 70	1. 90 1. 80			

Minimum charge, \$0.35 net per thickness.

¹ Universal Mill plates over 1" thick, in stock widths up to 14" wide inclusive, cut to length—Use friction saw cutting structural shape extras in Table H-8. All other plates over 1" thick—Use flame cutting extras in Table H-7.

¹ Ordinary straight side sketch plates up to 1" thick inclusive, with no re-entrant cuts, based on gross weight of rectangular plate required in nearest stock width. Sketch plates over 1" thick—Use flame cutting extras in Table H-7.

C. CIRCLE CUTTING

See Flame Cutting Extras in Table H-7.

TABLE H-2-SHEET SHEARING EXTRAS

[Excluding stainless; including all floor plates lighter than 316" thick]

			_			-	-	_	_	_	1112	_	_	_
	Gauge No.1													
Types of shearing	8	9 and 10	and 12	13 and 14	15 and 16	17 and 18	19 and 20	21 and 22	23 and 24	25 and 26	27	28	29	30
I. To length only: b' and over Under b' to 3'. Under 3' to 2'. Under 2' to 1'.	. 35	. 40	. 45	. 50	. 55 . 65	. 60	. 65	. 80	. 75 . 85	.80	. 85	\$0.80 .90 1.00 1.10	1.05	1.00
II. To width only: 6" and over 1515(s" to over 4" 4" to over 3" 3" to over 2" 2" to 1" Under 1"	. 25 . 30 . 35 . 45 . 70 . 95	. 35 . 40 . 50 . 75	. 45 . 50 . 75	. 45 . 50 . 70 . 80	. 45 . 50 . 75 . 90	. 55 . 60 . 80 1. 00	. 60 . 70 . 90 1. 15	. 70 . 80 1. 00 1. 25	. 75 . 90 1. 10 1. 50	. 90 1. 00 1. 25 1. 50	1. 00 1. 10 1. 40 1. 75	1. 00 1. 10 1. 40 1. 75	1. 00 1. 10 1. 40 1. 75	1.00 1.10 1.40
III. To length and width: A. To widths of 6" and over and to following lengths: b' and over. Under 5' to 3'. Under 3' to 2'. Under 2' to 1'. Under 1' to 6" incl.	. 55 . 65 . 75	. 60 . 70 . 80	. 65 . 75 . 85	. 70 . 80 . 90	.75 .85 .95	. 80 . 90 1. 00	. 85 . 95 1. 05	1.00	. 95 1. 05 1. 15	1.00	1. 05 1. 15 1. 25	1. 10 1. 20 1. 30	1.15	1.30
B. To widths under 6" and to following lengths: 3' and over. Under 3' to 1' Under 1'	334 1	times	the w	ridth o	only c	harge	as sh	wn ab	bove.					

¹ For all 16" and #7 gauge material wider than 6" use plate shearing extras. (Table H-1.)

TABLE H-3-SHEARING HOT ROLLED CARBON BARS (UNDER .60 MEAN OF CARBON), HOT ROLLED STRIP, AND ANGLES

Rounds
Squares
2" cross section and under.
Hexagons
Flats 1½" x 6" and smaller.
Angles 2½" x 2½" X½" and smaller, all lengths.
Angles 3" to 6" leg, inclusive, under 5" 0" long.
Total cuts of one length, cross section, finish and analysis determines the charge per cut.
Minimum charge—35¢ per item of one length, cross section, finish and analysis.

	Lengths									
Pounds per lineal foot	Overs o		1'0" to u	nder 4'0"	Under 1'0"					
	number cuts	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over	Under 50 cuts	50 cuts and over			
Under 1.0 lb	\$0.03 .04 .05 .06 .07 .09	\$0.03 .03 .04 .05 .06 .08	\$0.02 .02 .03 .04 .04 .05	\$0.03 .03 .03 .03 .04 .04	\$0.02 .02 .02 .02 .03 .03 .04	\$0. 01 . 02 . 02 . 02 . 03 . 03 . 03	\$0.0 .0 .0 .0 .0			

Rounds, squares, hexagons over 2" Flats over 1½" thick Bar channels

Use Table H-5.

Bar tees
Bar zees
Angles over 6" either leg—Use Table H-8.
Hot rolled bars 0.60 mean of carbon and over-use Schedule H-6.

	10' 0" and less	Over 10' 0'' to 20' 0''	Over 20' 0" to 30' 0"
Set up charge, net.	\$1.00	\$1.00	\$1.00
angle	. 25	. 50	. 75

Add to above the regular length cutting extras. (Table H-3.)

H-3.)
Gross weight may be charged for the stock size crosssection of the cut length angle.
The leg-shearing operations is done before cutting to
length. Thus 2 angles 5'0" long would be subject to only
one \$0.25 leg shearing extra since this operation would be
performed on a 10'0" angle.

TABLE H-5-COLD FINISHED AND HOT ROLLED CARBON BAR

HACK SAW CUTTING CHARGES

All qualities under 0.60 carbon. Also bar shapes and Hot Rolled Strip.

Charges per cut to any one length 0' 1" and over, of one cross-section, analysis and finish.

Lengths under 0' 1"—Use next higher weight bracket entting charge.

Minimum-charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

	50	-	8' 0"	long and u	nder	
Pounds per lineal foot	Mini- mum net charge	mum	Over 8' 0" long any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1000 lbs. of one cross-sec- tion, length, analysis and finish	100 cuts and over
Under 1.0 lbs. 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 7.5 to 11.0 11.0 to 15.0 11.0 to 15.0 27.0 to 32.0 32.0 to 43.0 32.0 to 43.0 32.0 to 43.0 71.0 to 87.0 71.0 to 87.0 87.0 to 180.0 180.0 to 293.0 32.0 to 43.0 32.0 to 24.5 32.0 to 245.0 32.0 to 245.0 325.0 to 245.0	\$0. 35 .35 .35 .35 .35 .35 .35 .40 .45 .50 .60 .65 .75 .75 .1. 25 .1. 25 .1. 70 .1. 20 .2. 20	\$0. 63 .04 .05 .06 .08 .11 .14 .17 .24 .33 .41 .53 .67 .67 .67 .60 .60 .60 .60 .60 .60 .60 .60	\$0.03 .04 .05 .06 .08 .11 .14 .17 .21 .26 .33 .41 .53 .67 .82 1.00 1.20 1.40	\$0.03 .05 .06 .08 .09 .11 .14 .17 .21 .26 .33 .42 .54 .66 .80 .96 .112 .136	\$0. 02 04 05 06 08 11 13 16 20 25 31 40 50 62 75 90 1. 05	

TABLE H-4-SHEARING LEGS OF ANGLES | TABLE H-6-HACKSAW CUTTING CARBON BARS 0.60 MEAN OF CARBON AND OVER AND HOT ROLLED AND COLD FINISHED ALLOY BARS

Hack sawing charges per cut to any one length 0' 1" and over, of one cross-section, analysis and finish.

Lengths under 0' 1"—Use next higher weight bracket cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

			8' 0"	long and t	mder
Pounds per lineal foot	Mini- mum net charge	Over 8' 0" long, any quantity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs of one cross- section, length, analysis, and finish	100 cuts and over
Under 1.0 lb 1.0 to 2.5 2.2.5 to 4.5 4.5 to 7.5 1.0 to 15.0 1.0 11.0 to 15.0 15.0 to 20.0 27.0 27.0 to 32.0 32.0 to 43.0 43.0 to 52.0 52.0 to 71.0 71.0 to 87.0 87.0 to 116.0 to 139.0 to 139.0 to 139.0 to 139.0 to 180.0 to 203.0 230.0 to 203.0 20.0 203.0 20.0 203.0 to 203.0 203.0 to 203.0 203.0 to 203.0 203.0 to 205.0 245.0 245.0 and over	.35 .35 .35 .39	\$0.04 .05 .08 .09 .12 .17 .21 .32 .39 .50 .62 .80 1.01 1.23 1.50 1.80 2.55	\$0.04 .05 .08 .09 .12 .17 .21 .26 .32 .50 .62 .80 1.01 1.23 1.50 1.80 2.10 2.55	\$0.04 05 08 09 12 17 17 21 26 31 40 50 64 81 98 1.20 1.44 1.68 2.04	\$0.03 .04 .06 .07 .09 .13 .16 .20 .24 .29 .38 .47 .60 .76 .76 .76 .76 .76 .76 .76 .76 .76 .76

TABLE H-7-FLAME CUTTING PLATES

EXTRAS PER LINEAL FOOT

[Minimum flame cutting charge-50¢ net per item]

Thickness inches	Under 5 feet	5 feet and over
Ke"	\$0.00	\$0.0
4"	. 10	100
16"	-11	.00
(6" 6" (16"	.11	.0
is"	. 13	.10
%" %" 4"	. 14	1
6"	- 16	.1
4"	. 17	.1
8"	. 19	-1
" ¼"	. 20	.10
36"	. 23	11
1477	. 25	. 20
36"	. 27	.2
1011	. 29	12
56"	.32	.2
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	. 34	12
2"	.38	.3
	. 43	.3
34" 1,4"	. 46	.3
34"	. 52	4
(i)	. 57	.4
14"	. 61	
170	. 67	. 41
324	.71	. 5
%"		- 5
1/11	. 76	- 6
32"	, 86	- 6
//	. 96	.7
14"	1.08	-8
"	1. 20	. 9.
14"	1.34	1.0
// //	1.50	1.2
·····	1.83	1.4
0"	2.51	2.01

Charges are based on lineal feet for each piece. Frac-tions of an inch, charged at next full inch.

RECTANGULAR PLATES

Over 1" thick a charge may be made for flame cutting one side and one end at above extras unless flame cutting all edges is specified when a charge may be made for two sides and two ends. 1" thick and under a charge may be made for flame cutting of 4 edges.

CIRCULAR PLATES

Flame cutting charge based on circumference of circle.

RINGS

.Flame cutting charge based on total footage of inside and outside circumferences.

SKETCHES WITH STRAIGHT SIDES

[With straight sides and no re-entrant cuts]

Flame cutting charge based on total footage in perimeter of sketch.

TABLE H-8-FRICTION SAW CUTTING STRUCTURAL SHAPES

Beams, Channels, Tees, Zees 3" and over, Angles over 6" either leg, and Universal Mill Plates over 1" thick, in stock width up to 14" inclusive.

Angles 6" leg and under-Use shearing (Table H-3). schedule.

Length 5'0" and over-See Table F-1 Minimum charge 35¢ per item of one length and one cross-section.

[Pounds per lineal foot]

The state of the s	Under 5'0'	
	[Pe	er cut]
Under 10 lbs		\$0.07
10.00 to under 17.5		. 10
17.5 to under 30.0		. 15
30.0 to under 45.0		. 20
45.0 to under 65.0		. 25
65.0 to under 90.0		.30
90.00 and over		

TABLE H-9-STAINLESS STEEL SHEETS

A. RECTANGULAR SHAPES

1. If width 1 of piece ordered is less than 1/4 of the width of any stock size sheet in same type, gauge and finish add ten percent (10%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price)

stock size price).

2. If width of piece ordered 's 1/4 but less than 1/2 of the width of any stock size sheet in same type, gauge and finish add fifteen percent (15%) of the stock size price (quantity extra and freight shall not be considered a

part of the stock size price).

3. If width of piece ordered is ½ or more of the width of any stock size sheet in same type, gauge and finish add twenty percent (20%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

4. If the cut size or sizes ordered are cut without waste from any stock size, none of the above percentage extras (10%, 15%, 20%) may be added, but the following shearing charges may be made for the number of cuts actually made in filling the order. Figure one first cut for each thickness ordered. In no case shall the shearing charge exceed the value of the cut pieces figured at 12¢ per pound.

		e for—
	First A	dditional
Gauge No.:	Cut	Cuts
10	\$0.60	\$0,20
11	. 60	. 20
12	. 60	. 20
14	. 60	. 20
16	. 50	. 15
18		. 15
20	. 50	. 15
22	. 40	. 10
24	. 35	. 10
26	. 35	. 10

¹The smallest dimension shall be considered the width regardless of surface finish or grain structure. If charge is made in accordance with (1), (2), or (3) the net weight of the cut material ordered shall be the weight used in invoicing.

B. STAINLESS SHEET CIRCLES

When rough cut to size 5" diameter and larger on straight blade shear, price as a square and charge for weight of square ½" larger than diameter of circle, and then add the following extra for shearing to circle:

8¢ (eight cents) per inch diameter.

Minimum charge \$1.00 net per thickness.

Example:

xample:	
1 circle # 24 x 20" diameter,	
charge is	\$1.60 net
4 circles # 10 x 221/2" diame-	
ter, charge is	1.80 each or
	7. 20 net

TABLE H-10-STAINLESS STEEL BARS

Rate per 100 pounds 100 p
Under ½" \$46.00 ½" to under 1" 34.00 1" to under 1½" 18.00 1½" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00
Under ½" \$46.00 ½" to under 1" 34.00 1" to under 1½" 18.00 1½" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00
1½" to under 1" 34.00 1" to under 1½" 18.00 1½" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00
1" to under 1½" 18.00 1½" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00
1½" to under 2" 12.00 2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00
2" to under 3" 9.00 3" to under 4" 6.00 4" to under 5" 4.00
3" to under 4" 6.00 4" to under 5" 4.00
4" to under 5" 4.00
6" to under 8" 3.00
8" to under 10" 2.50
o to tilider to
10 to differ so
50 to diluct 10
48" to under 60" 3.00
60" to under 72" 3.50
72" to under 84" 4.00
84" to under 96" 4.50

TABLE H-10-STAINLESS STEEL BARS-

	00 pounds
96" to under 180"	\$3.50
180 to under 240"	
240" to under 312"	7.00
All cut hars shall be billed on	the net

All cut bars shall be billed on the net weight of cut material ordered.

TABLE H-11—STAINLESS STEEL PLATES A. RECTANGULAR SHAPES

Combine to determine quantity bracket in cutting table below all material of the same type, thickness, width and length.

		W. Co	11	Rate per
500 Ibs.	and	over		\$1.00
200 499	lbs			
				3.00
Under 1	00 lb	S		6.00

All cut plates shall be billed on the net weight of cut material ordered.

B. STAINLESS PLATE CIRCLES

When rough cut to size 8" diameter and larger on straight blade shear, price as a square and charge for weight of a square ½" larger than diameter of circle, and then add the following extra for shearing to circle:

10¢ (ten cents) per inch of diameter.
Minimum charge \$1.00 net per thickness.
Examples:

1 circle ¼" x 20" diameter, charge is \$2.00 net
4 circles ½" x 22½" diameter is \$2.25 each or

TABLE H-12-STAINLESS STEEL ANGLES Rate per

			100 pc	nunds
Under	12"		No	extra
12" to	under	36"		\$0.50
36" to	under	60"		1.00
60" to	under	120		1,50
120" a	nd ove	r		2.00

All angles cut to length shall be billed on the net weight of cut material ordered.

TABLE H-13-COLD ROLLED STRIP AND ROUND EDGE FLAT WIRE CUT TO LENGTH

		1771					Thie	kness						
Length	0.157 to 0.186	0.127 to 0.156	0.097 to 0.126	0.071 to 0.096	0.056 to 0.070	0.044 to 0.055	0.034 to 0.043	0.028 to 0.033	0.022 to 0.027	0.0171 to 0.021	to	to	0. 0128 to 0. 0141	to
5' and over Under 5' to 3' Under 3' to 2' Under 2' to 1'	\$0, 25 .35 .45 .55	\$0.30 .40 .50 .60	.45	.50	\$0.45 .55 .65 .75	\$0.50 .60 .70 .80	\$0.55 .65 .75 .85	\$0.60 .70 .80 .90	. 85	\$0. 70 . 80 . 90 1. 00	\$0.75 .85 .95 1.05	\$0, 80 . 90 1, 00 1, 10	\$0. 85 . 95 1, 05 1, 15	\$0.90 1.00 1.10 1.20

1 For 0.187 and heavier use plate shearing schedule number H-1.

MISCELLANEOUS EXTRAS

[Rate per 100 pounds]

Except as specifically noted in the extra tables themselves, the following charges may be made only when the service, operation or labor described as an extra is actually performed on the material sold:

TABLE K-1-GALVANIZING EXTRAS

A. GENERAL CONDITIONS

The prices are subject to differentials for length and cover new material only.

All prices herein are based on galvanized weight.

For intermediate sizes use next higher price.

B. DIFFERENTIALS

The following length differentials apply to angles, tees, channels, flat bars, flat strips, half ovals, rounds, squares, half rounds, and may be added to galvanizing extra:

	Rate per 100 pounds			
Under 10'0''				
Under 6'0"	Add	. 40		
Under 2'0''	Add	. 80		
Over 22'U"	Add	. 25		
Over 30'0"				
Over 45'0"	Add	. 75		
Over 50'0"	Add	1.75		

TABLE K-1-GALVANIZING EXTRAS-Con.

C PRICE

1/8" ANGLES AND TEES (BAR SIZES)

120 0 10 22 0	
1/4" × 1/4"	\$7.50
56" x 56"	6.00
78 A 78	5, 50
74 a 74	5, 50
7/11 - 7/11	5.50
78 × 78	5.00
1 X 1	5.00
1% X %	4.50
11/4" X 1/4"	4, 25
1½" x 1½"	
1¾" x 1¾"	4.25
2" x 2"	4.00
21/4" x 21/4"	4.00
21/2" x 21/2" and larger	3.75
China Control of the	

3/16" ANGLES AND TEES (BAR SIZES)

[10'0'' to 22'0'']	
3/4" x 3/4"	\$5.00
1" x 1"	4.50
1¼" x 1¼"	4. 25
1½" x 1½"	4.00
134" x 134" and larger	3.75

1/4" ANGLES AND TEES (BAR SIZES)

[10'0" to 22'0"]		
A A A AMMERICAN AND A STATE OF THE ASSESSMENT OF	84.	
1¼" x 1¼" 1½" x 1½" and larger	3.	

1/8" CHANNELS (BAR SIZES)

			[10'0'' to 22'0'']	
**	x	1/4"		\$7.25
				6.25
				6.25
		3/1		6, 25

TABLE K-1-GALVANIZING EXTRAS-Con. | TABLE K-1-GALVANIZING EXTRAS-Con. | TABLE K-2-PICKLING EXTRAS C. PRICES-Continued C. PRICES-Continued A. PICKLING EXTRAS ON MATERIAL PICKLED BY A 1/8" CHANNELS (BAR SIZES) - continued HALF ROUNDS PRODUCING MILL OR CARRIED IN WAREHOUSE [10'0" to 22'0"] [10'0" to 22'0"] IN THE PICKLED CONDITION. --- \$6.25 5.75 5.00 1. HOT ROLLED SHEETS 4.75 7.25 4.75 5.75 12 gauge or heavier_____ \$0.15 4.75 5.00 4.75 13 to 20 gauge, inclusive_____ 4.90 x 1/2"-----21 and 22 gauge_____ 4.50 . 25 23 gauge and lighter_____ .30 3/16" CHANNELS (BAR SIZES) 1½" and larger 3.75 [10'0" to 22'0"] 1 1/8" x 9/16" 1 1/4" x 1/2" 1 1/2" x 1/2" 1 1/2" x 5/8" 1 3/4" x 1/2" 2. PLATES (EXCEPT FLOOR PLATES) 84.50 FLAT ROLLED STEEL BARS 4.50 4.50 For pickling plates (includes oiling or 4.50 [Lengths 10' 0" to 22' 0" or scroll bundles 10' 0" to 22' 0"] liming) _____ ._ \$0.25 4.50 For pickling plates (not including oil-4.00 Thickness ing or liming)_____ 4.30 2'' x 5%'' 2'' x 1'' Width For oiling plates_____ . 10 14" and 34" and 3/6" 16" and 4.00 heavier 4.00 3. HOT ROLLED BARS 1/4" CHANNELS (BAR SIZES) \$8. 50 6. 70 6. 36 5. 65 5. 40 5. 25 5. 10 4. 90 4. 50 4. 35 4. 35 4. 35 4. 35 4. 35 4. 35 4. 35 Pickling _____ \$0.15 [10'0" to 22'0"] \$5.00 Oiling _____ .10 4, 25 Pickling and liming_____ 4.90 4. 50 4. 25 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 Pickling and oiling ROUNDS AND SQUARES 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 3. 75 [10'0" to 22'0"] \$11.00 9.00 6.25 5.75 4.90 4.90 3, 75 4.50 4. 16 3. 75 " and larger_____ 4. HOT ROLLED STRIP (HOOP AND BAND SIZES) Heavier B. W. G. No 6,748 10 11 13 14 15 16 17 18 19 20 21 22 23 Decimal equivalent in { 0.2499 to 0.2031 0.203 to 0.162 0.161 to 0.146 0.145 to 0.132 0.131 to 0.118 0.104 to 0.090 0.089 to 0.076 0.075 to 0.068 0.053 to 0.046 to 0.040 to 0.034 to 0.031 to 0:027 to 0.061 0.054 0.047 Width in inches: Under 1½.... 1½ to 5..... 5½ to 6..... \$0.55 \$0.55 \$0.55 \$0,55 \$0.70 \$0.70 \$0.70 \$0.70 \$0.90 \$1.25 1.05 \$0.90 \$0.90 \$0.90 \$1, 25 \$1.25 40 25 25 .70 .45 .45 40 40 40 55 35 70 45 45 70 45 45 . 35 25 25 25 25 25 25 45

BY A LOCAL SHOP OR BY THE PERSON MAK-ING THE SALE.

\$0, 25

614s to 12.

1. HOT ROLLED SHEETS

The extras listed in A above plus \$0.25 per

The extras listed in A above plus \$0.20 per 100 lbs.

3. HOT ROLLED BARS AND HOT ROLLED STRIP The extras listed in A above only.

MISCELLANEOUS EXTRAS

TABLE K-3—EXTRAS FOR BOXING AND BURLAPPING COLD FINISHED BARS

[Rate per 100 pounds]

The following extras are to be charged only if material is actually boxed. If shipped in may be made for open crates used to protect

B. JOB PICKLING EXTRAS APPLYING ON MATERIAL | an open box (as is commonly done for Metro-PICKLED FOR SPECIFIC CUSTOMER'S ORDER politan deliveries) the charge may be made only if the box is retained by the buyer.

35

35

Per 100 Minimum (net) Boxing (domestic ship-

TABLE K-4-TOLERANCE EXTRA FOR COLD FINISHED BARS

When commercial finished bars are selected to closer than standard tolerances at the request of the buyer, one and one-half times standard mill extra for accuracy may be charged.

TABLE K-5-EXTRAS FOR CRATING SHEETS (EXCEPT STAINLESS)

The following extras are to be charged only when material is actually crated. No charge

sheets for metropolitan deliveries. The charge may be made only if the box is retained by the buyer.

	I	er 100 lbs.	Minimum (net)
Skeleton	crating	\$0.40	\$2.00
Full box		.95	4.75

TABLE K-6-CORRUGATING HOT ROLLED SHEETS

[Not to be used for coated sheets]

Rate per 100 lbs.

16 gauge and lighter, 42" wide and narrower, 144" long or shorter with standard 21/2" or 11/4" corruga-

TABLE K-7-EXTRAS FOR BOXING AND CRATING STAINLESS STEEL

Per 100 Minimum lbs. (net) \$1.00 \$2.00

crating of sheets *_____\$1.00 \$2.00
*This crating extra applies to all finishes

*This crating extra applies to all finishes of stainless sheets for both city and country shipments.

Per 100 Minimum lbs. (net)

ZONE SEVENTEEN

(17) Zone seventeen—(i) Area covered. Zone seventeen shall consist of:
The entire State of Utah.

The following counties of Idaho:

Ada Adams Bannock Bear Lake Bingham Blaine

Bonneville Butte Canvon Camas Caribou Clark Chister Elmore Franklin Fremont Gem Gooding Jefferson Jerome Lemhi Lincoln Madison Minidoka Oneida Owvhee Payette Power Teton Twin Falls Washington Valley

The following counties of Nevada:

Churchill Elko Eureka Humboldt Lander Pershing White Pine

The following counties of Wyoming:

Lincoln Sublette Sweetwater Teton Uinta

(ii) Tables to be used. The following tables are to be used in computing the maximum prices set forth in paragraph (a) above for Zone Seventeen:

ZONE SEVENTEEN PRICE COMPONENT INDEX

	A	В	O	D	E	F	O	н	K
Product	Basing points	Price at basing point	Freight	Spread	Quantity	Quality and mer- chandis- ing	Size	Cutting	Miscella- neous
Structural shapes Stair stringer channels Junior beams. Plates Ploor plates (all thicknesses) Black iron plates (such as Armeo iron) Abrasion resisting plates Hot rolled carbon bars (incl. bar shapes) Cold finished carbon bars. Reinforcing bars (straight lengths only) Hot rolled strip Cold rolled strip Cold rolled strip Cold rolled strip (all gauges) Cold rolled sheets:	Ungo	B-2 B-1 B-1 B-3 B-1 B-1 B-1 B-1 B-1 B-1	C-1 C-2 C-2 C-1 C-1 C-1 C-1 C-2 C-2 C-2 C-2 C-2 C-2	\$1.80 1.50 1.75 1.80 2.55 1.85 2.30 1.65 1.00 1.25 2.35 1.66 .60	E-1 None None E-1 E-2 None E-3 E-4 E-5 E-6 E-4 E-7 E-8	None None None F-1 None None None P-2 F-3 None P-4 None	G-1 None None G-2 G-3 G-2 G-2 G-4 G-5 G-6 G-7 G-8	H 8, 4 H-8 H-8 H-1 H 1, 2 H-1 H-1 H-1 H-7 None H 3, 5 H-13 H-13	K-1 K-1 K-1 K-1 K-1 None None K-1,2 K-3,4 None K-1,2 None
16 gauge and heavier 18 gauge and heavier 18 gauge and lighter Cold rolled sheets Galvanized steel sheets Galvanized iron sheets (such as Armeo iron, Toncan iron, etc.) Galvannealed sheets Long terne sheets Black iron sheets (such as Armeo iron, Toncan iron, etc.) Abrasion resisting sheets Enamelling sheets Enamelling sheets Electrical sheets (all grades) Hot rolled alloy bars Cold finished alloy bars Stainless steel sheets Stainless steel sheets Stainless steel plates Stainless steel plates Stainless steel angles	Ongo Midltin Midltin Pgh Chgo Chgo Chgo Chgo Chgo Chgo Chgo Pgh Chgo Pgh Pgh	B-1 B-3 B-1 B-1 B-1 B-1 B-5 B-7 B-6 B-6 B-7 B-7	C-1 C-1 C-2 C-1 C-2 C-2 C-2 C-2 C-2 C-2 C-2 C-2 C-2 C-2	1. 35 1. 55 1. 05 1. 75 1. 70 1. 75 1. 40 2. 50 1. 80 2. 58 D-1 D-1 5. 00 5. 00 5. 00	E-9 E-10 E-11 E-12 E-12 E-12 E-12 None E-11 E-11 E-13 E-14 E-14 E-14	F-5 F-6 F-7 F-7 F-7 None None None F-8 None F-9 None F-10	G-10 G-10 G-11 G-12 G-12 G-12 G-10 G-10 G-13 G-14 G-15 G-16 G-17 G-18 G-19 G-20		K 1, 2, 5, 6 K-5 K-5 K-5 K-5 K-5 None K-5 None K-7 K-7

PRICE AT BASING POINT [Rate per 100 pounds]

The prices indicated below shall be used as the price at basing point:

TABLE B-1—STRUCTURAL SHAPES, PLATES, FLOOR PLATES, ABRASION RESISTING PLATES, HOT ROLLED CARBON BARS, TIRE STEEL, COLD FINISHED CARBON BARS, REINFORCING BARS, HOT ROLLED STRIP, COLD ROLLED STRIP, COLD ROLLED ROUND EDGE FLAT WIRE, HOT ROLLED SHEETS, GALVANIZED STEEL, SHEETS, GALVANNEALED SHEETS, LONG TERNE SHEETS, ABRASION RESISTING SHEETS

The mill carload base price of the United States Steel Corporation and its subsidiaries for each product as established by Revised Price Schedule No. 6.

TABLE B-2—STAIR STRINGER CHANNELS AND JUNIOR BEAMS

The mill carload base price of the Jones and Laughlin Steel Co. for each product as established by Revised Price Schedule No. 6.

TABLE B-3—BLACK IRON PLATES, GAL-VANIZED IRON SHEETS AND BLACK IRON SHEETS

The mill carload base price of the American Rolling Mill Co. for each product as established by Revised Price Schedule No. 6. The "consumers" price shall be used for galvanized iron sheets.

TABL B-4-COLD ROLLED SHEETS

The mill carload base price for cold rolled sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-5-ENAMELING SHEETS

The 20 gauge mill carload base price for enameling sheets of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-6-HOT ROLLED AND COLD FINISHED ALLOYS

Mill alloy carload base price (hot rolled or cold rolled, whichever is applicable) plus mill analysis extra (open hearth or electric furnace, whichever is applicable) of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

TABLE B-7-STAINLESS STEEL, AND ELECTRICAL SHEETS

The mill carload base price for each analysis of each product of the United States Steel Corporation and its subsidiaries as established by Revised Price Schedule No. 6.

FREIGHT

[Rate per 100 pounds]

Freight may be added for less than carload shipments as follows:

TABLE C-1

(1) The carload rate of freight in effect time of shipment from basing point to Salt Lake City, Utah; plus

(2) The less than carload rate of freight in effect at time of shipment from Salt Lake City, Utah; Provo, Utah; Ogden, Utah; Poca-

tello, Idaho; or Boise, Idaho; to destination, whichever is less;

Provided, That no freight may be added to (1) above for shipments to destinations within the switching limits of Salt Lake City, Utah; Ogden, Utah; Provo, Utah; Poca-

tello, Idaho; or Boise Idaho;

Provided further, That if for shipment from a shipping point to a destination both within Zone 17 the sum of the shipping point price plus less than carload freight in effect at the time of shipment from shipping point to destination exceeds the zone destination price (computed without the use of this proviso) by more than \$0.45 per 100 pounds, freight then shall be as follows:

The sum of (a): (i) The carload rate of freight in effect at time of shipment from basing point to Salt Lake City, Utah; plus (ii) the less than carload rate of freight in effect at time of shipment from Salt Lake effect at time of shipment from Salt Lake City, Utah; Ogden, Utah; Provo, Utah; Poca-tello, Idaho; or Boise, Idaho; to shipping point, whichever is less (provided, that no freight may be added to (i) above for ship-ments from a shipping point within the switching limits of Salt Lake City, Utah; Ogden, Utah; Provo, Utah; Pocatello, Idaho; or Boise, Idaho); plus (b): the less than carload rate of freight from shipping point to destination; less (c); a deduction at the rate

of \$0.45 per 100 pounds; or

(2) The sum of (a): (i) The carload rate
of freight in effect at time of shipment from
basing point to Salt Lake City, Utah; plus
(ii) the less than carload rate of freight in effect at time of shipment from Salt Lake City, Utah; Ogden, Utah; Provo, Utah; Pocatello, Idaho; or Boise, Idaho; to shipping point whichever is less (provided, that no freight may be added to (i) above for shipments from a shipping point within the switching limits of Salt Lake City, Utah; Ogden, Utah; Provo, Utah; Pocatello, Idaho; or Boise, Idaho); plus (b): the transportation charges actually paid from shipping point to destina-tion; less (c); a deduction at the rate of \$0.55

per 100 pounds.

TABLE C-2

The less than carload rate of freight in effect at the time of shipment from the governing basing point to the destination;

Provided, That if for a shipment from a shipping point to a destination both within Zone 17 the sum of the shipping point price plus less than carload freight in effect at the time of shipment from shipping point to destination exceeds the zone destination price (computed without the use of this proviso) by more than \$0.45 per 100 pounds, freight then shall be as follows:

The sum of (a) the less than carload rate of freight in effect at the time of shipment from basing point to shipping point plus (b) the less than carload rate of freight from shipping point to destination, less (c) a deduction at the rate of \$0.45 per 100

pounds; or

(2) The sum of (a) the less than carload rate of freight in effect at the time of shipment from basing point to shipping point, plus (b) the transportation charges actually | paid from shipping point to destination, less (c) a deduction at the rate of \$0.55 per 100 pounds

SPREAD

[Rate per 100 pounds]

TABLE D-1-ALLOY BARS-HOT ROLLED AND COLD FINISHED

The spread shall be 66% % of the price at basing point, as established in Table B-6. Such spread shall be adjusted upward or downward to the nearest \$0.05.

QUANTITY DIFFERENTIALS

[Rate per 100 pounds]

All orders of one day from one person for shipment at one time or at seller's convenience to one destination shall be combined to determine the quantity bracket in accordance with the provisions of each of the following tables:

TABLE E-1-STRUCTURAL SHAPES AND PLATES

All structural shapes must be combined to determine the quantity extra. Also, all plates must be combined to determine the quantity extra. Structural shapes need not be combined with plates to determine the quantity

Under 500 lbsAdd	\$1.00
500 lbs. to 1,999 lbsAdd	.75
2,000 lbs. to 4,999 lbsAdd	.50
5,000 lbs. to 39,999 lbs	Base

TABLE E-2-FLOOR PLATES

All floor plates must be combined to determine the quantity extra.

Under 500 lbsAdd	\$0.75
500 lbs. to 1,999 lbsAdd	
2,000 lbs. to 4,999 lbsAdd	.40
5,000 lbs. to 39,999 lbs	Base

TABLE E-3-ABRASION RESISTING PLATES

All abrasion resisting plates must be com bined to determine the quantity extra.

Under 500 lbsAdd	80.75
500 lbs. to 1,999 lbsAdd	.50
2,000 lbs. to 4,999 lbsAdd	.25
5,000 lbs. to 39,999 lbs	Base

TABLE E-4-HOT ROLLED CARBON BARS AND SHAPES AND HOT ROLLED STRIP

All hot rolled carbon bars and bar shapes must be combined to determine the quantity extra. Also, all hot roll strip must be combined to determine the quantity extra. Hot rolled carbon bars and bar shapes need not be combined with hot rolled strip to determine the quantity extra.

Under 100 lbsAdd	\$1.50
100 lbs to 399 lbsAdd	.50
400 lbs. to 1,999 lbsAdd	.25
2,000 to 39,999 lbs	Base

TABLE E-5-GOLD FINISHED CARBON BARS

All cold finished carbon bars of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1,500 lbs. to 39,999 lbs	Base
1,000 lbs. to 1,499 lbsAdd	\$0.10
500 lbs to 999 lbsAdd	.50
300 lbs. to 499 lbsAdd	1.25
Less than 300 lbsAdd	1.50

When the total weight of all items of cold finished bars on an order is less than 300 pounds a charge at the rate of \$1.50 per 100 pounds in addition to the less than 300 pound extra may be added.

TABLE E-6-REINFORCING BARS

All reinforcing bars must be combined to determine the quantity differential:

Under 2,000 lbs		Base
2,000 lbs. to 9,999 lbs	Deduct	\$0.15
10,000 lbs. to 39,999 lbs	Deduct	. 25

TABLE E-7-COLD ROLLED STRIP

All items of one width, thickness, finish, temper and edge comprise one item and must be combined to determine the quantity

Under 200 lbs	Add	84.00
200 lbs. to 299 lbs	Add	2.00
300 lbs. to 499 lbs		
500 lbs. to 999 lbs		
1,000 lbs. to 1,999 lbs		
2,000 lbs. to 39,999 lbs	Add	Base
TARTE E P COTO DOTTED DOT	TATES	ETOCIN

ROUND EDGE FLAT WIRE

All items of one thickness, width, finish, temper and edge comprise one item and must be combined to determine the quantity extra.

Under 100 lbs	Add	\$3.00
100 lbs. to 299 lbs	Add	2.00
300 lbs. to 499 lbs	Add	1.00
500 lbs. to 999 lbs	Add	.30
1,000 lbs. to 1,999 lbs		
2,000 lbs. to 39,999 lbs		Base

TABLE E-9-HOT ROLLED SHEETS, (16 GAUGE AND HEAVIER)

All hot rolled sheets, 16 gauge and heavier, must be combined to determine the quantity extra

ı	Under	1,0	00	lbs 1,999 lbs	Add.	80.50
Į	1,000 1	bs.	to	1,999 lbs	Add	. 25
ì	2,000 1	bs.	to	39,999 lbs		Base

TABLE E-10-HOT ROLLED SHEETS, (18 GAUGE AND LIGHTER)

All hot rolled sheets, 18 gauge and lighter, must be combined to determine the quantity extra

Under 150 lbs	Add	\$1.00
150 lbs. to 1,499 lbs	Add	. 50
1,500 lbs. to 2,999 lbs	Add	. 25
3,000 lbs. to 39,999 lbs	2222	Base

TABLE E-11-COLD ROLLED AND OTHER QUALITY SHEETS

All qualities listed below must be combined to determine the quantity differential: Cold rolled.

Cold rolled stretcher leveled. Enameling. Electrical (all grades).

Under 400 lbs	Add	\$0.50
400 lbs. to 1,499 lbs		Base
1,500 lbs. to 3,499 lbs	Deduct	.10
3,500 lbs. to 9,999 lbs	Deduct	. 15
10,000 lbs. to 39,999 lbs	Deduct	. 25

TABLE E-12-COATED SHEETS

All qualities listed below must be combined to determine the quantity extra.

Galvanized steel sheets.

Galvanized copper bearing steel sheets. Galvanized Toncan iron sheets.

Galvannealed sheets.

Zincgrip sheets, steel and Armco iron.

Long terne sheets. Galvanized Armco iron sheets.

Under 150 lbs	Add	\$2.00
150 lbs. to 449 lbs	Add	1.00
450 lbs. to 1,499 lbs		Base
1,500 lbs. to 3,499 lbs	Deduct	. 15
3,500 lbs. to 39,999 lbs	Deduct	. 25

TABLE E-13—ALLOY BARS—HOT ROLLED AND COLD FINISHED

A. All alloys of one cross section, analysis and finish comprise one item and must be combined to determine the quantity extra.

1.000 lbs. to 39,999 lbs		Base
500 lbs. to 999 lbs	Add	\$0.50
300 lbs. to 499 lbs	Add	. 75
Less than 300 lbs	Add	1.25

B. When the total weight of all items of alloys on an order is less than 300 pounds, a charge at the rate of \$1.75 per 100 pounds in addition to the less than 300 pound extra may be added. Hot rolled alloys and cold finished alloys need not be combined to determine total weight in applying this order extra.

TABLE E-14-STAINLESS STEEL

Sheets. Stock sizes: Combine all items of same thickness, width, length, finish and analysis.

Cut sizes: Combine all items of same thickness, finish and analysis.

Bars and angles. Stock lengths or cut lengths; Combine all items of same cross section, finish and analysis.

Plates. Stock sizes or cut sizes; Combine all items of same thickness, width, length, finish and analysis.

500 lbs. to 39,999 lbs		Base
300 lbs. to 499 lbs	Add	\$2.00
200 lbs. to 299 lbs		
100 lbs. to 199 lbs		
50 lbs. to 99 lbs		
Under 50 lbs	Add	12.00

QUALITY AND MERCHANDISING EXTRAS [Rate per 100 pounds]

The following extras may be added only when the particular quality or section is furnished. Except as specifically provided in the tables themselves, not more than one extra may be added from each table.

TABLE F-1-PLATES

0.26 to 0.50 mean of carbon inclusive___

__ \$0.25

60

Copper bearing_.

Flange steel quality	. 25
Firebox steel quality	. 60
TABLE F-2—HOT ROLLED CARBON AND BAR SHAPES	BARS
Squares, under 0.26 mean of carbon	\$0.15
Round edge flats (beef rail)	. 15
Bevel edge flats	. 15
Ovals	. 15
Half ovals	. 15
Half rounds	
Channels (except box channels)	
Tees	
Box channels 1½ x 1½ x ¾6	
2.79 lbs. per ft., but over %6" thick	. 75
Road scraper or road grader steel	. 95
Zees-copper bearing quality	. 40
Square root angles	
Round and square 0.26 to 0.50 mean	20

Flats 0.26 to 0.50 mean of carbon____

Flats, under 1" wide_____

	AISI	SAE	
Rounds	C1117	(X1314)	\$0.50
Rounds	C1118	X1315	. 50
Rounds	C1120	(1115)	. 25
Rounds	C1137	X1335	. 55
Round or Hexagon	BIIII	1111	. 25
Round or Hexagon	B1112	1112	. 25
Round or Hexagon	B1113	(XII12)	. 32
Round 3/16" to 176"	C1095	1095	.95
forging quality)	C1095	1095	2.48
Square 4" to 14"	C1095	1095	. 95
Flats 14" and heavier	C1095	1095	. 85

TABLE F-3-COLD FINISHED CARBON BARS

AISI	SAE	Extra
Bitti		\$0, 10
B1112	(1112)	. 10
B1113	(X1112)	. 17
C1120	(+100)	- 10
C1117-C1112		. 20
C1118.	(X1315)	.20
C1137	(X1335)	. 38
C1142	(X1340)	. 3
C1035	(1035)	.10
C1040	(1040)	.10
C1045	(1045)	.10
Stressproof		2.4

TABLE F-4-HOT ROLLED STRIP

	21095 (SAE 1095): and 352" thick	\$10.00
1/8"	thick	1.85
	thick	1.35

Uniform blue

TABLE F-6—COLD ROLLED SHEETS Stretcher leveled and resquared_____ \$0.55

\$0.40
. 25
. 50
. 78
. 25

TABLE F-8-ENAMELING SHEETS

When a seller has paid a mill extra for drawing or spinning quality and has actually furnished drawing or spinning quality, an extra may be charged at the rate of \$0.25 per 100 pounds.

Stamping or drawing, or spinning quality _____ \$0.25

TABLE F-9-ALLOY BARS-HOT ROLLED AND COLD FINISHED

A. For material which is carried in stock in the following condition or qualities, the following charges may be made: (more than one extra may be added, if applicable):

Annealing	\$1.00
Normalizing	1.00
Heat treating (quench and draw)	2.50
Spheroidizing annealing	
Stress relieving after cold working	
Aircraft quality	2.50
Extensometer test	. 40
	-14

B. For material which is treated at an outside plant (not by a producer as defined in Revised Price Schedule No. 6 or in the seller's own plant) a charge may be made

for any of the operations listed in A above and actually performed, as follows:

1. Actual invoice cost to the seller, minus any trucking charges included on such invoice, plus

2. An added charge at the rate of \$0.30 per 100 pounds.

Provided, That no additional charges may be made such as, but not limited to, a charge for trucking, handling, risks, etc.

TABLE F-10-STAINLESS BARS AND ANGLES

	ALL ID ALL ION	
	Annealing	\$2.00
۱	Aimeding	
	Annealing and pickling	4,00
	unincaring and brounds	THE WAY

SIZE EXTRAS

[Rate per 100 pounds]

The following size extras may be added.

1. When material is sold without cutting, the size extra shall be determined by the actual size of material sold.

2. When material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification, the size extra shall be determined by the actual size, prior to cutting, of the material used.

TABLE G-1—CARBON STEEL STRUCTURAL SHAPES

BEAMS

Standard Beams & Channels 3" to 15" inclusive (Except Beams 6" x 10	
lbs. and 7" x 12 lbs.)	Base
Standard Beams and Channels over	
15"	
Beams 6" x 10 lbs. and 7" x 12 lbs	. 15
Supplementary Beams 3" to 15" in-	
clusive (Except 6" x 10 lbs. and	
7" x 12 lbs.)	. 05
H-Beams (Standard Mill Sections)	
4" x 13.8 lbs.; 5" x 18.9 lbs.; 6" x 15.5	
lbs.; 20 lbs., 22.5 lbs., 25 lbs., 27.5 lbs.;	
8" x 32.6 lbs., 33 lbs., 34.3 lbs.	
36 lbs., 37.7 lbs	. 10

WIDE FLANGE SECTIONS WIDE FLANGE BEAMS, COLUMNS, H PILES

8"-17 to 21 lbs	
24 to 67 lbs	. 10
10"-21 to 29 lbs	. 05
33 to 136 lbs	. 10
12"-25 to 36 lbs	. 05
40 to 190 lbs	. 10
14"-30 to 42 lbs	. 05
43 to 426 lbs	. 10
16"—36 to 78 lbs	. 05
	. 10
88 to 114 lbs	-
18"—47 to 124 lbs	. 15
21"-59 to 142 lbs	. 15
24"-74 to 160 lbs	. 15
27''—91 to 177 lbs	. 15
30"-108 to 210 lbs	. 15
33''—125 to 240 lbs	. 20
	. 20
36"—150 to 300 lbs	. 20
	-
LIGHT BEAMS, JOISTS AND STANCHIO	NS
4"-71/2 and 10 lbs	\$0.25

4"-13 lbs	. 15
6"-81/2 lbs	.20
6"-151/2 and 18 lbs	. 15
12 and 16 lbs	. 15
8''-10 lbs	. 20
13 and 15 lbs	. 15
10"—11½ lbs	. 20
15, 17 and 19 lbs	. 15
12''—14 lbs	. 20
161/2, 19 and 22 lbs	. 15

			*****	MIDA	1110,	recus	icouu	y, v	CLUU	er 0, 1945
TABLE G-1—CARBON STEEL ST	RUCTU	RAL	L TABLE G-2-PLATES (EXCEPT							TABLE G-4 HOT ROLLED CARBON STEEL
SHAPES—Continued			ELOOR PLATES)							BARS—Continued
CHANNELS		11_	THICKNESS AND WIDTH					HEXAGONS		
Car and Shipbuilding Channels					- 1					[Dimensions in inches]
15" incl. (except 7" x 18.8 lbs	.)	Base	mi. t. i.	000000000000000000000000000000000000000	MARINE .	Under	34 to	Over	Over	14 \$1.50
Car and Shipbuilding Channels	over		Thick	ness in in		1/4 to 3/16 incl.	2 incl.	2 to 4 incl.	4	916
Car and Shipbuilding Channel 7"	- 10 O	80. 10				716 111(1.		anca.		3/890
Ibs. (A. A. R. Side Sill)	A 10.0	. 15	Width in	inches	- 1	-			THE PER	7/6 60
Car Channel 4" x 13.8 lbs		.10	48 and 1	under		Sheets	Base	\$0.30	\$0.40	½ to %6
			Over 48	to 72 inc	1	\$0. 20 . 70	Base Base	. 30	. 40	5% to 1½6
STRUCTURAL ANGLES	Lama	100	Over 84	to 96 inc		.80	Base	. 30	.40	15/ to 01/
3" to 6", inclusive, on one or both except those listed below		Base	Over 96	to 100 in 0 to 110 i	icl	1.00	Base	. 30	-, 40	3 1/8 to 3 1/6
Over 6" on one or both legs			Over 11	0 to 115 i	nel	1.05	\$0.05	. 35	. 45	
		CHES.	Over 11	5 to 120 i	nel	1. 10	. 15	. 45	. 55	OCTAGONS
EXCEPTIONS			Over 12	5 to 130 t	nei.		. 25	- 55 - 80	. 65	[Dimensions in inches]
[Dimensions in inches			Over 13	U to 14U I	nci	TO SHARE THE PARTY OF THE PARTY	. 75	1.05	1.15	1/4 \$1.50
6 x 6 x 5/6		44	Over 15	5 to 170 t	nel	1000000	1.00	1. 30 1. 55	1. 40	%6
6 x 4 x 1/4		. 10	Over 17	0 to 185 i 5 to 195 i	nel		1.50	1.80	1.90	7/16
6 x 3½ x 5/16		. 15	OVEL 10	9 10 195 1	uci	DARBERT .	2.00	2,30	2.40	1/2 to 9/6 60
6 x 3½ x ¼		. 15		11-7-	1000	1		-	-	% to 11/16
5 x 5 x 5/16		. 10		TABLE	G-3-1	FLOOR	PLAT	ES		% to 31/16
5 x 5 x 1/4		. 15	% stan	dard p	attern_			1	\$0.20	ZEES
5 x 4 x %6		. 10	stan	dard p	attern_				1.50	
5 x 4 x 1/4		(10 margo)	smal	l patte	ern				1.50	[Dimensions in inches]
5 x 4 x ¾6			2 gaug	e, smal	patte	rn		1000	2.30	11/4 x 13/4 x 13/4 x 4/6
5 x 3 x 1/4		.15	14 gaug	e smal	l patte	rn				1½ x 1¾ x 2½ x ½2
4 x 4 x 1/4		151							4.30	1¾ x 1¾ x 1¾ x ¾6
4 x 4 x ¾6	to as to be	.30	FABLE	G 4 H	OT RO	LLED	CARBO	ON ST	PEEL	OVALS
4 x 3 ½ x ¼		. 15			CLUDII					[Dimensions in inches]
4 x 3½ x ¾6		.30	Intern	nediate	sizes:	In all	cases,	the h	igher	3/4 to 21/2 x 3/8 or heavier \$0.30
4 x 3 x 1/4		. 15	extra m	ay be	charge	d for	any si	ze fa	illing	34 to 21/2 x 1/4 to 1/6
4 x 3 x ¾6		. 30	etween	two pi	ibiisne	u size	extras.	-		% to 2½ x %2 to %6
4 x 2 x 9/6		. 15		Rat	e per	100 po	unds		Pr- II	5% to 11/6 x 5/6 or heavier50
4 x 2 x 1/4		.15	BOT	JNDS, S	QUARES,	TWIST	ED SQT	TARES		5% to 11/16 x 3/16 to 14
4 x 2 x ¾6		.45								% to % x % to % 1.00
3½ x 3½ x ¾6		.30	,		ension			- 01		1/2 to 9/16 x 1/8 to 3/16 1.30
3½ x 3½ x 5½2		F 5000	4					*		1/2 to 9/16 x 3/52 1.60
3½ x 3 x ¾6			16						. 85	3/8 to 3/16 x 3/16 or heavier 1.60
3½ x 2½ x ¾6		.00	1/32						. 55	% to % x % to %2 2.00
3 x 3 x ¾6	naps .								.40	% to 1/16 x 1/32 2.40
3 x 3 x 1/4		75 2	5 2764 and 1/1630						2000000	HALF OVALS
3 x 21/2 x 3/16	35 31/64 and 1/220						. 20	[Widths in inches; thicknesses in inches and		
3 x 2½ x 1/8	COLUMN 1	.45	16	,					. 15	BWG gauges!
3 x 2 x ¾6		. 00 4	%4 to 13						. 10	1 to 4 x 1/4 or heavier \$0.40
3 x 2 x ½ Bulb angles		. 20 1	% to 2						Base	1 to 4 x Nos. 7, 8, 9 and 3/650
Dain augico			1/8 to 21						. 15	1 to 4 x Nos. 10, 11, 12 and 1/870
TEES		2	%16 to 3	1/16				500	. 20	34 to 156 x 36 or heavier
Structural sizes, 3" to 6" on on	e or		1/8 to 49						. 25	% to 15/16 x Nos. 10, 11, 12 and 1/8 90 % to 15/16 x Nos. 13, 14 and 15 1.20
both legs, 1/4" thick and over (ex	cept	4	% to 51/	16					. 35	5% to 11/16 x 5%2 or heavier
elevator and conductor rail tees) 6½ x 6½ x 19.8 lbs	80		1/8 to 59 1/8 to 61/	16					- 45	% to 11/16 x Nos. 10, 11, 12 and 1/8 1.20
Wall Armor 4 x 7¾ x 28.2 lbs	7777		% to 69						. 55	% to 11/16 x Nos. 13, 14, and 15 1.40
		6	5% to 7!	/2		DOMEST			. 65	1. 20 % to % to % or heavier 1. 20
ZEES		7	9% to 7	73/					. 85	½ to % x Nos. 13, 14, and 15 1.60
3" to 6" inclusive (structural)	E	Base 7	1% to 8	3					1.10	% to %6 x %2 or heavier 2.00 % to %6 x Nos. 14 and 15 2.40
								3	1	78 00 716 A 1105. IT and 10 2. 10
			AND BOU							HALF ROUNDS—SOLID
[6" or unc	ier in wi	dth, 136,	" or over	in thick	ness]					[Dimensions in inches]
		-			-			-		Over 1 to 3, incl \$0.50
	199			Thickne	ss in inch	nes				% and 165
Width in inches			1		1	1	1	1		3/4
	4 to 31/4	3 to 21/4	2 to 1146	I to	34 to 34	% to	% to		er ¾	% and 11/16 1.00 1/2 and %6 1.25
				13/16	74.0072	98	34	1364	incl.	% and %6
24										5/16
76 7/6		2017	COLUMN TO A STATE OF THE PARTY		STEETHER.	\$1.00	\$L 40		\$1.40	
3/2			*******	*******		.70	1.20	100	1. 20	EQUAL LEG ANGLES
%6. % to 11/6					\$0.50	. 50	.75		. 80	[Dimensions in inches]
% to 1%6					. 30	. 40	. 60	1	. 65	1½ x 1½ or wider, but under 3 wide, x 36 or heavier \$0.15
78 to 15/16	10011000		\$0.10	\$0. 20 Base	. 20 Base	. 20	. 30	15	. 40	x 316 or heavier \$0.15 1½ x 1½ or wider, but under 3 wide,
1% to 2.			, 10	Base	Base Base	Base Base	. 15		. 30	x 1/8
21/6 to 21/2 29/6 to 3		\$0. 20 . 25	. 10	Base	Base	Base	. 15		.20	1½ x 1½ x 164
3516 to 352	\$0.30	. 25	.10	Base Base	Base Base	Base Base	. 15		15	1½ x 1½ x 3/3245
39/6 to 4	. 35	- 25	. 20	Base	Base	Base	. 15	-	. 15	1 x 1 to 1 1/4 x 1 1/4, x 3/16 or heavier25
5½6 to 6	. 35	. 25	.20	Base	Base Base	Base Base	. 15			1 x 1 to 1 ½ x 1 ½, x ¾,
							1	1		1 x 1 to 1 1/4 x 1 1/4 , x 3/32
For bevel edge section add \$0.10.			Taul a	on like	TO THE	THE PARTY				% x % x %6
									-	

TABLE G-4-HOT ROLLED CARBON STE	EL 2 x 1 x ¾6 \$0.3		
BARS—Continued	2 x 1 x 1/8	The state of the s	
* EQUAL LEG ANGLES—continued	1% x 1% x % to %6, incl	10 0 000	2.00
	1% x % x 3/16		2. 50 3. 00
[Dimensions in inches]	13% x 7% x 1/8	72 m 194 mentioned and the state of the stat	3.00
x 1/8 x 1/8 \$0.	40 1½ x 5% x 3/16		
A /8 A /91	. 50 1 - 5/ - 9/		
	. 60		
25 /4 25 /10-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	.45 1 X % X % Other unequal leg angles take extras	f 1/2 x 1/2 or wider, but under 3, x 716	0.00
A 74 A 78	75 equal leg angles of the short dimensions.	or heavier \$0 1 x 1 to 1 1/4 x 1 1/4, x 1/16 or heavier	
	90 CHANNELS	1 x 1 to 1 1/4 x 1 1/4, x 1/8	. 70
	.50	7/ 7 7/ 7 3/0	.70
13 /8 45 /8	.00 [Width in inches; thicknesses in inches an	d % x % x %	. 90
45 /8 st /82	. 20 BWG gauges]	34 x 34 x 3/16	.90
	.50 11% or wider, but under 3 wide, x % is		1.10
The state of the s	or heavier \$0.2		1.80
UNEQUAL LEG ANGLES	11/2 or wider, but under 3 wide, x 1/34		2.50
[Dimensions in inches]	1½ x 1½ x ¾6 (special box channel)4	0 SUPPEMENTARY SIZE EXTRAS	
/2 2 2 2 /2 00 /10	. 15 1 to 11/4, x 1/16 or heavier	0	
	. 25 1 to 1¼, x ½		
72 - 74 - 710 - 7101	. 20 1 to 1¼, x ¾4		
	.20 34 and 38 x 316 or heavier		ares
	.20 34 and 38 x 1/64		0 00
	. 25 34 x 11/32 x 3/32 1. (. 4
	. 20 34 x No. 15 and 564 1.0		. 4
2 1 78 2 78 00 716, 1100			Sales.
TABLE (G-5-COLD FINISHED CARBON BARS (INCLUI	ING SHAFTING)	
	A. Size		
THE PARTY OF THE PARTY OF THE PARTY OF	ROUNDS	SQUARES	
[Dimens	sions in inches	[Dimensions in inches]	
		s 362 to less than 1/8 \$"	7. 78
	. 00 21/16 to less than 21/16 \$0. 6		
and under\$3.	EO 000 4-3		
\$3. and under\$3. ver \(\frac{1}{3} \) to less than \(\frac{1}{3} \).	. 50 2916 to less than 31/6		
$_{32}$ and under \$3. Ever $_{32}$ to less than $_{36}$ 2. $_{36}$ to less than $_{36}$ 1.	. 50 2%6 to less than 3%6 8 3%6 to less than 3%6 8	0 % to less than %	5. 78
\$32 and under	. 50 2%6 to less than 3%6 8 . 30 3%6 to less than 3%6 8 . 10 3%6 to less than 3%6 1	0 % to less than %	5, 78 4, 28
$rac{1}{2}$ and under	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 % to less than %	5, 78 4, 28 3, 50
k_2 and under \$3. wer k_{12} to less than k_3 2. k_4 to less than k_4 1. 4 to less than k_4 1. 5 to less than k_4 1. 6 to less	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 % to less than %	5, 78 4, 28 3, 50
$\frac{1}{2}$ and under $\frac{1}{2}$ and under $\frac{1}{2}$ and under $\frac{1}{2}$ to less than $\frac{1}{2}$ and $\frac{1}{2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 % to less than % 6 % to less than ½ 6 % to less t	5, 75 4, 25 3, 50 3, 05
\$2 and under \$3. 52 and under \$2. 52 to less than $\frac{5}{16}$ \$2. 53 to less than $\frac{5}{16}$ \$4. 54 to less than $\frac{5}{16}$ \$4. 54 to less than $\frac{5}{16}$ \$5. 54 to less than $\frac{5}{16}$ \$6. 54 to less than $\frac{5}{16}$ \$6. 54 to le	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 \(\frac{1}{16} \) to less than \(\frac{1}{4} \) to less than \(\frac{1}{3} \) to less than \(\frac{1}{2} \) to less than \(\frac{1}{2} \) to less than \(\frac{1}{2} \) to less than \(\frac{1}{3} \) to less th	5, 75 4, 25 3, 50 3, 05 2, 80
\$2 and under \$3. over $\%_2$ to less than $\%_6$ 2. $\%_6$ to less than $\%_6$ 1. $\%_6$ to less than $\%_6$ 1. $\%_6$ to less than $\%_6$ 1. $\%_6$ to less than $\%_6$ 2. $\%_6$ to less than $\%_6$ 2. $\%_6$ to less than $\%_6$ 2. $\%_6$ to less than $\%_6$ 3. $\%_6$ to less than $\%_6$ 4. $\%_6$ 1. $\%_6$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 % to less than % % 1 % to less than ½ 1 % to less	5, 78 4, 28 3, 50 3, 08 2, 80 3, 00
\$2 and under \$3. \[\frac{\psi_2}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 2. \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \[\text{ to less than \$\frac{\psi_6}{3}\$} = 1. \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\frac{\psi_6}{3}\$} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\psi_6} = 1. \] \[\frac{\psi_6}{3} \text{ to less than \$\psi_6} = 1. \]	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 % to less than % % % to less than ½ % % % % % % % % % % % % % % % % % %	5, 78 4, 28 3, 50 3, 08 2, 80 3, 00 3, 78

FLATS [The smaller dimension is the thickness]

	100			Width i	n inches	14		
Thickness in inches	Less than 34	14 to less than 16	516 to less than 316	% to less than 34	34 to less than 11/16	11/16 to less than 19/16	1% to 3 incl.	Wider than 3
Less than ½ ½ to less than ¾ ½ to less than ¾ ½ to less than ½ ½ to less than ½ ½ to less than ¾ ½ to less than ¾ ½ to less than ¾ ½ to less than ¼ ½ to less than 1½ ½ to less than 1½ ½ to less than 1½ ½ to less than 2 2 to less than 3	13. 25		6. 50		4, 25		\$7. 75 5. 75 4. 50 4. 50 4. 25 4. 25 4. 25 4. 25 4. 25 4. 25 4. 25	\$8, 21 6, 21 5, 71 5, 21 5, 21 5, 21 5, 21 5, 21 5, 21 5, 21
and thicker	I	Maria.						5. 2

HEXAGONS	4	1 to less than 11/8 \$2.25
	200	11/8 to less than 15/6 2. 20
[Dimensions in inches]		15/16 to less than 11/2 2. 25
% to loss then 1/	\$7.75	1½ to less than 115/6 2.35
/34 00 1000 11000	6. 75	115/6 to less than 21/4 2.50
1/8 to less than 1/6	5. 75	21/4 to less than 213/16 2.75
% to less than ¼	Carl Charles	213/16 to less than 31/16 3.25
¼ to less than %	4. 25	31/16 to less than 31/16 4.75
% to less than %6	3.50	3%s to 4, inclusive 5.75
7/16 to less than 1/2	3,00	
1/2 to less than 9/6	2.65	For hexagons only; when the lower limit of
% to less than %	2, 55	any specified size is not more than 0.010"
5% to less than 11/16	2.45	less than the maximum limit of the larger
11/16 to less than %	2.35	size given in any size bracket, such specified
% to less than 1		size will take the next lower extra for size.

FEDERAL REGISTER, Wednesday, October 6, 1943

TABLE 0-5-COLD FINISHED CARBON BARS-Continued

[Ground and polished accuracy stock-turned, ground and polished and turned and polished shafting. These extras are in addition to size and analysis extras]

Sizes (inches)	Ground and polished from cold drawn rounds, stand- ard manu- facturing tol- erances: Plus 0.000, minus 0.002	from ex rounds, manufact	standard uring toler- lus 0.0005",	polished manufaci ances: Le	round, and standard suring toler- sthan 2½", .002"; 2½", er, minus	Turned and polished
	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under	Carbon over 0.30% mean to 0.45% mean	Carbon 0.30% mean and under
% to less than %2		\$19.15			Jing Commence	
% to less than % s		16. 15				
% to less than %	\$11. 25 7. 50	10. 15 7. 15	\$12.40			
is to less than 36	5, 65	5, 65	8. 65 6. 75		~~~~~~~~	
s to less than 7/6	3 75	4.15	4.90			
is to less than %is	2.80	3.40	3.90			*********
ie to less than 11/16	2.55	3, 55	4.05	CONTRACTOR OF STREET		
ie to less than 13/16	2.35	8.40	3, 85		**********	
Me to less than 11/16	2. 25	3.30	3. 75	建筑 经		
is to less than 116	2, 25	3.70	4.15			
s to less than 13/6		3. 60	4.05	\$2.10	\$2.50	
lie to less than 1916		3. 55	4.00	1.85	2.05	\$1.0
% to less than 11546				1, 60	1.90	. 81
15% and larger				1. 25	1. 45	. 4
191s and larger				.80	. 95	

C. SUPPLEMENTARY SIZE EXTRAS

For Cold Finished Bars within the range of the following sizes the extras specified below may be charged in addition to the extras for size given in the above tables.

Rounds over 6%'s' diameter \$1.50

Flats over 6" wide: 1.25

% to less than %" thick 1.25

% thick and heavier 1.75

TABLE G-6-REINFORCING BARS

SQUARES AND BOUNDS: PLAIN OR DEFORMED

34	5	to	13	4"	in	clu	siv	e	-	 	 		20	Base
18	á		-		-		440			 	 	 		\$0.10
38	ú		100					~ * * * *		 ****		 		. 20
14	2							-			 			1.00

TABLE G-7-HOT ROLLED STRIP

B. W. G. No	Heavier than 6	6,7 & 8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches.	0.2499 to	0.203 to 0.162	0.161 to 0.146	0.145 to 0.132	0.131 to 0.118	0.117 to 0.105	0.104 to 0.090	0.089 to 0.076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0.053 to 0.047	0.046 to 0.041	0.040 to 0.035	0.034 to 0.032	0.031 to 0.028	0.027 to 0.025
Width in inches: 34. 34. 34. 34. 34. 34. 34. 34	Price as hot-rolled by	\$1.45 1.25 1.05 .70 .55 .45 .30 .25 .20 .15 .10 .06 .05	\$1.50 1.25 1.05 .85 .70 .55 .45 .35 .30 .25 .15 .10 .10	\$1.60 1.35 1.10 .90 .75 .60 .50 .35 .30 .25 .20 .20 .215 .15	\$1, 60 1, 40 1, 10 90 .75 .60 .50 .50 .25 .20 .20 .20 .15 .15	\$1.70 1.50 1.20 1.00 .85 .70 .60 .40 .35 .25 .25 .20 .20 .15	\$1.80 1.60 1.25 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.0	\$2.00 1.70 1.35 1.10 95 85 70 60 445 35 35 30 25 -25	\$2.20 1.85 1.45 1.15 1.00 .85 .75 .40 .40 .40 .40 .35 .40 .40 .35	\$2.40 2.05 1.55 1.25 1.05 90 .65 .50 .45 .45 .45 .55 .55	\$2.60 2.25 1.75 1.35 1.15 .95 .65 .55 .55 .55 .55 .75 1.70 1.70	\$2, 85 2, 45 1, 95 1, 25 1, 25 1, 25 1, 05 90 .70 .70 .75 .85 .95	\$3, 20 2, 75 2, 15 1, 45 1, 45 1, 15 95 .85 .90 .90 1, 05 1, 105 1, 100		\$4.00 3.45 2.75 2.35 1.95 1.25 1.15 1.15 1.20 1.25 1.30	\$4. 40 3. 85 3. 25 2. 75 2. 35 1. 85 1. 55 1. 45 1. 40 1. 45	\$4.7 4.2 3.7 3.2 2.7 2.2 1.6 1.6 1.7 1.7

¹Applies only on thickness 0.057" to 0.060", inclusive. For bevel edge section add \$0.15.

TABLE G-8.—COLD ROLLED STRIP [Cut lengths only—shall not be used for colls]

Width in inches	{ %4 ar	nd un-	Under			14 to		r 1 to	Under	134 to		r 3 to . 132	Incl.	3 to 1. 6	Over		Over		Over incl. 2	
	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft
Thickness in inches: 0.161 and thicker 0.160 to 0.100 0.099 to 0.069 0.068 to 0.050 0.049 to 0.069 0.034 to 0.035 0.034 to 0.032 0.031 to 0.029 0.028 to 0.026 0.025 to 0.026 0.025 to 0.023 0.021 to 0.020 0.019 to 0.017 0.016 to 0.015	\$7. 00 6. 70 6. 90 7. 10 7. 40 7. 80 10. 20 11. 10 11. 80 13. 20 14. 50 19. 20 22. 30 25. 60	\$7, 90 7, 60 7, 80 8, 90 8, 50 9, 30 11, 60 12, 50 13, 20 14, 60 15, 40 19, 20 22, 30 25, 60	\$5. 25 5. 05 5. 20 5. 35 5. 55 5. 85 7. 65 8. 35 8. 85 9. 90 10. 90 10. 40 16. 75 19. 20	\$5. 95 5. 70 5. 85 6. 99 6. 40 7. 00 9. 40 9. 90 10. 95 11. 95 14. 40 16. 75 19. 20	\$3. 50 3. 35 3. 45 3. 55 3. 70 3. 70 5. 10 5. 55 5. 90 6. 60 7. 25 9. 60 11. 15 12. 80	\$3. 95 3. 80 3. 90 4. 00 4. 25 4. 25 5. 80 6. 25 6. 60 7. 30 9. 60 11. 15 12. 80	\$1. 85 1.70 2.05 2.15 2.30 2.30 3.10 3.80 3.90 4.60 4.75 7.20 7.75 9.65	\$2.30 2.15 2.50 2.60 2.85 2.85 2.85 3.80 4.50 4.60 5.30 7.75 9.65	\$1. 20 1. 10 1. 25 1. 35 1. 50 1. 50 2. 25 2. 80 2. 90 3. 45 6. 80 8. 65	\$1. 65 1. 55 1. 70 1. 80 2. 05 2. 05 2. 95 3. 50 3. 60 4. 15 6. 80 8. 65	\$0. 85 .85 1. 05 1. 10 1. 25 1. 80 2. 35 2. 45 3. 00 3. 15 5. 80 6. 35 8. 30	\$1. 30 1. 30 1. 50 1. 55 1. 80 2. 50 3. 05 3. 15 3. 70 3. 85 5. 80 6. 35 8. 30	\$0.50 .50 .85 .95 P. 10 1.19 1.55 2.00 2.10 2.255 2.70 4.90 5.45 7.30	\$0. 95 . 95 1. 30 1. 40 1. 65 1. 65 2. 25 2. 70 2. 80 3. 40 4. 90 5. 45 7. 30	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 75 1. 85 2. 45 2. 70 5. 15 5. 70 7. 70	0.70 .80 1.10 1.20 1.45 1.60 2.15 2.45 2.55 3.15 3.40 5.15 5.70 7.70		\$0.70 .80 1.10 1.20 1.45 1.60 2.15 2.55 2.75 3.40 3.75 5.40	\$0. 25 .35 .65 .75 .90 1. 05 1. 45 1. 90	

Extras for soft apply to all tempers, except full hard.

SIZE EXTRAS

TABLE G-9-COLD ROLLED ROUND EDGE FLAT WIRE

STRAIGHT LENGTHS

	1½" to under 3"	1" to under 132"	½" to under 1"	%e" to under ½"		1½" to under 3"	1" to under	1/2" to under 1"	316" to under 32"
0.161 and thicker	\$2.50 2.50 2.80 2.85	\$3. 00 2. 85 3. 05 3. 20	\$3.95 3.70 4.20 4.35	\$6, 30 6, 05 6, 20 6, 35	0.049 to 0.035	\$3. 20 4. 20 5. 00 5. 15	\$3, 55 4, 85 5, 65 5, 80	\$4.70 6.05 7.05 7.20	\$6.70 8.95 9.55 10.05
	1			co	ILS.				
0.068 to 0.050		\$2.80	\$2.95	\$3. 50	0.019 to 0.017	-		\$5, 20	

SIZE EXTRAS

[Rate per 100 pounds]

TABLE G-10-HOT ROLLED SHEETS

A. GAUGE AND WIDTH

		1		***	- 11	12	13	14	15	16	17	18
U. S. Standard Gauge No	8 and b	eavier	9	10	11	12	10	11				
Thickness ordering limits, inches	0.2499 to 0.1875	0.1874 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Width in inches: 32 and under. Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 55 to 60 incl. Over 60 to 64 incl. Over 64 to 68 incl. Over 68 to 72 incl. Over 77 to 78 incl. Over 78 to 86 incl.	Base Base Base Base Base Base Plate	Base Base Base Base Base Base Base So. 15 -15 -15 -20 -20 -25 -35 -35 -45	Base Base Base Base Base \$0,15 .15 .15 .20 .20 .25 .35 .35	Base Base Base Base Base \$0.15 .15 .15 .20 .20 .25 .35 .55 .65	\$0. 08 .05 .05 .05 .05 .20 .20 .20 .25 .25 .30 .40 .40	\$0. 10 .10 .10 .10 .10 .10 .25 .25 .25 .30 .30 .35 .45 .70 .80	\$0.15 -15 -15 -15 -15 -30 -30 -40 -40 -45 -60 -65 -75	\$0. 20 . 20 . 20 . 20 . 35 . 35 . 35 . 45 . 45 . 75 . 90 . 95 1. 20	\$0.30 .30 .30 .30 .40 .40 .40 .50 .55 .70 .75	\$0. 45 .45 .45 .45 .50 .50 .50 .60 .60 .60 .1.00 1.15 1.20 1.70	\$0. 55 .55 .55 .55 .60 .60 .60 .70 .80 .95 1. 05 1. 25	\$0.6 .6 .6 .6 .6 .6 .6 .7 .7 .1.0 1.1
J. S. Standard Gauge No	. 19	20	21	22	23	24	25	26	27	.28	29	30
Thickness ordering limits, inches	(0.0448 to 0.0389	0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.01 ⁻⁶ to 0.0142	0.0141 to 0.0128	0.0127 t 0.0113
Width in inches: 32 and under Over 32 to 36 incl Over 36 to 40 incl Over 40 to 44 incl Over 44 to 48 incl Over 48 to 52 incl Over 52 to 56 incl	75 .75 .75 .75 .80 .80	\$0.80 .80 .80 .80 .90	\$0,80 .80 .80 .85 .90 1.05 1.10		\$0 85 . 85 . 95 1. 05 1. 15 1. 20 1. 40	\$0. 90 90 1, 00 1, 10 1, 20 1, 25 1, 50		\$1,00 1,10 1,25 1,40 1,55 1,55	\$1, 05 1, 20 1, 35 1, 50 1, 65 1, 65			
Over 56 to 60 incl Over 64 to 64 incl Over 64 to 68 incl Over 68 to 72 incl	.90 .95 1.05 1.25 1.35	1.00 1.05 1.15 1.35 1.75	1.75 2.00									
Over 78 to 86 incl	1.75	1.95 2.15										

TABLE G-10-HOT ROLLED SHEETS-Continued

B. LENGTH

The Visit of the Control of the Cont		Length	in inches				Length	in inches	4 10.11
U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192	U. S. Standard Gauge No.	Under 124	Over 124 to 144	Over 144 to 168	Over 168 to 192
16 or heavier 17 and 18 19 to 21 22 and 23	Base Base Base	Base Base \$0.10	Base Base \$0. 20 . 25	Base Base \$0.30 .35	24 25 to 27 28 29 and 30 _x	Base Base Base	\$0.10 10 .10 .10	\$0.25	

TABLE G-11-COLD ROLLED SHEETS

			A	Medicalismon								
U. S. Standard Gauge No	8 and heavier	} 0	10	11	12	13	14	15	16	17	18	19
Thickness ordering limits in inches	{0.2499 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449	0.0448
Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 48 incl. Over 44 to 48 incl. Over 52 to 56 incl. Over 52 to 56 incl. Over 60 to 64 incl. Over 60 to 64 incl. Over 68 to 72 incl. Over 68 to 72 incl. Over 78 to 88 incl. Over 78 to 86 incl. Over 78 to 86 incl. Over 78 to 86 incl. Over 86.	15 15 15 10 10 05 Base . 05 . 10	-\$0.151515151515101005050510	-\$0.1515151515101005	-\$0, 15 -, 15 -, 15 -, 15 -, 15 -, 16 -, 10 -, 10 -, 05 -, 10 -, 05 -, 10	-\$0.1515151515100005000500050005	-\$0.1515151615101005 Base0510	-\$0.1515151515100505050005	-\$0.101010101010500505050505050	-\$0.0505050505050505	Base Base Base Base Base - 05 - 05 - 10 - 20 - 30 - 40 - 60 - 80	\$0.05 .05 .05 .05 .05 .10 .10 .10 .15 .25 .35 .45 .80	\$0
J. S. Standard Gauge No		20	21	22	23	24	25	26	27	28	29	30
Phickness ordering limits in inches		(0.0388 to 0.0344	0.0343 to 0.0314	0.0313 to 0.0284	0.0283 to 0.0255	0.0254 to 0.0225	0.0224 to 0.0195	0.0194 to 0.0172	0.0171 to 0.0157	0.0156 to 0.0142	0.0141 to 0.0128	0.0127
Vidth in inches: 32 and under Over 32 to 36 incl Over 36 to 40 incl Over 44 to 44 incl Over 44 to 48 incl Over 45 to 52 incl Over 55 to 60 incl Over 56 to 60 incl Over 64 to 68 incl Over 64 to 68 incl Over 65 to 72 incl Over 72 to 75 incl Over 72 to 75 incl Over 78 to 86 incl Over 78 to 80 incl Over 86.		.15	\$0. 20 .20 .20 .25 .30 .45 .50 .65 .90 1. 1.5 1. 30	\$0. 25 .25 .30 .35 .45 .55 .70 .90		\$0.45 - 45 - 55 - 65 - 75 1.20 1.50 1.80						\$0

B. LENGTH

			Leng	th in in	ehes					(*)	Leng	th in inc	ches		
U. S. Standard Gauge No. 16 or heavier 17-20 inclusive. 21-22 up to 48" wide incl 21-22 over 48" wide.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171	U. S. Standard Gauge No.	96 and under	Over 96 to 108	Over 108 to 120	Over 120 to 132	Over 132 to 144	Over 144 to 171	Over 171
17-20 inclusive 21-22 up to 48" wide incl	Base Base Base	\$0.10	\$0.15 .20	\$0. 20 . 25	\$0. 25 . 30	\$0. 25 . 30	\$0.15 .40 .45	23-24 up to 48" wide incl. 23-24 over 48" wide. 25-27 up to 48" wide. 28-30 up to 48" wide.	Base Base Base Base	\$0.15 .20 .15 .20	\$0. 20 . 25 . 20 . 25	\$0. 25 . 30 . 25 . 35	\$0.30 .35 .30 .35	\$0.30 .35 .35 .40	\$0. 4 . 5 . 5

C. SUPPLEMENTARY SIZE EXTRAS

- - #20 gauge and lighter over 156" long. #22 and #24 gauge over 42" wide. #26 gauge over 36" wide.
- 1. For stretcher leveled resquared cold rolled sheets of the following dimensions double the sum of the applicable extras for gauge and width (A) and length (B) may be charged:

 #14 and #16 gauge over 60" wide.

 #18 gauge over 54" wide.

 #20 gauge over 48" wide.
 - 11 gauge and heavier_____ \$1.00 12 and 13 gauge_____ .50

TABLE G-12—GALVANIZED STEEL, GALVANIZED ARMCO IRON, GALVANIZED TONCAN IRON, GALVANNEALED, AND LONG TERNE SHEETS A. GAUGE AND WIDTH

				Observation of the Control	NE PERMANENT							
Gauge No.*	10 or heavier	11	12	13	14	15	16	17	18	19	20	21
Width in inches: 32 and under. Under 32 to 36 incl. Over 36 to 38 incl. Over 38 to 40 incl. Over 40 to 42 incl. Over 44 to 44 incl. Over 44 to 46 incl. Over 46 to 48 incl. Over 48 to 50 incl. Over 50 to 52 incl. Over 52 to 54 incl. Over 54 to 56 incl. Over 55 to 56 incl. Over 58 to 60 incl.	50 45 40 30 30 20 15 10 Base .10	-\$0. 45 - 45 - 45 - 49 - 35 - 25 - 25 - 10 - 05 05 30	-\$0.40 40 40 35 30 20 10 05 Base .10 .20 .35	-\$0.35 -35 -35 -35 -30 -25 -15 -15 -05 -15 -05 -15 -40	-\$0.30 -30 -30 -30 -25 -20 -10 -10 Base -20 -30 -30 -45	-\$0. 25 25 25 25 20 15 05 05 05 10 15 . 25 35 . 50	-\$0. 25 - 25 - 20 - 20 - 20 - 15 - 05 - 05 - 05 - 10 - 20 - 35 - 45 - 60	-\$0.20 20 15 15 15 10 Base .05 .15 .20 .35 .55 .80 1.05	-\$0.15 15 10 10 10 05 05 05 00 20 25 40 60 85 1.10		-\$0.10 10 Base 05 05 05 20 25 30 35 40 65	-\$0.10 -,10 Base 05 .05 .05 .20 .25 .30 .35 .40 .65
Gauge No.*		22	23	24	25	26	27	28	29	30	31	32
Width in inches: 32 and under Over 32 to 36 incl. Over 36 to 38 incl. Over 38 to 40 incl. Over 40 to 42 incl. Over 42 to 44 incl. Over 44 to 46 incl. Over 48 to 50 incl. Over 50 to 52 incl. Over 50 to 52 incl. Over 52 to 54 incl.		-\$0.050515253040506075851,10	-\$0.05 05 20 30 40 50 60 70 885 95	Base Base 25 25 35 46 55 65 75 90 1,00	\$0.15 .15 .45 .60 .80 .90 1.00 1.15		The same of the sa					**********

[•] For galvanized steel, galvanized Armeo iron, galvanized Toncan iron, and galvannealed, use galvanized sheet gauge number; long terne use U. S. Standard gauge number.

B. LENGTH

				Leng	th in i	iches								Lengt	th in it	iches			
Gauge number*	124 and under		Over 144 to 156	Over 156 to 168	Over 168 to 192	Over 192 to 216			Over 252 to 278	Gauge number*	124 and under	Over 124 to 144	Over 144 to 156	The state of the s	144 (15 (15 (15 (15 (15 (15 (15 (15 (15 (15	Over 192 to 216	ACCURAGES	0.000.000000	
12 or heavier 13 to 16. 17 and 18. 19 to 21. 22. 23 and 24.	Base Base Base Base Base	\$0.10 .10 .10 .10	\$0. 25 . 25 . 50 . 50 . 50	\$0.50 .50 .75 .75 .75	\$0.75 .75 .80 .90 1.05	.90	\$1,05 1,05 1,15 1,15 1,40	\$1.15 1.15 1.40 1.40 1.65	\$1.40 1.48 1.65 1.90	25 and 26	Base Base Base Base Base	\$0.10 .10 .10 .10							

^{*}For galvanized steel, galvanized Armco iron, galvanized Toncan iron and galvannealed, use galvanized sheet gauge number; long terne use U. S. Standard Gauge Number.

TABLE G-13-ENAMELLING SHEETS

A. GAUGE AND WIDTH

U. S. Standard Gauge No	7	8	9	10	11	12	13	14	15	16	17	18
Thickness ordering limits in inches	0.1868 to 0.1719	0.1718 to 0.1570	0.1569 to 0.1420	0.1419 to 0.1271	0.1270 to 0.1121	0.1120 to 0.0972	0.0971 to 0.0822	0.0821 to 0.0710	0.0709 to 0.0636	0.0635 to 0.0568	0.0567 to 0.0509	0.0508 to 0.0449
Width in inches: 32 and under. Over 32 to 36 incl. Over 36 to 40 incl. Over 40 to 44 incl. Over 44 to 43 incl. Over 48 to 52 incl. Over 52 to 56 incl. Over 56 to 60 incl. Over 64 to 68 incl. Over 68 to 72 incl. Over 68 to 72 incl. Over 68 to 69 incl. Over 68 to 72 incl.	60 60 45 45 40 35	-\$0.60 60 60 60 45 45 45 45 45 35 25 15	-\$0.60 60 60 60 45 45 45 35 25 15	-\$0.60 60 60 60 45 45 45 25 15	-\$0.55 55 55 55 30 30 35 35 35	-\$0.55 55 55 55 30 30 35 35 35 30 20 10	-\$0.50 50 50 50 50 35 35 35 30 25 30 05	-\$0.30 -30 -30 -30 -30 -15 -15 -15 -15 -15 -15	-\$0.40 -40 -40 -40 -25 -25 -25 -20 -15 -30 -05	-\$0.20 20 20 20 20 05 05 05 Base .05 .15 25	-\$0.15 15 15 15 15 05 .05 .05 .15 .25 .25 .35	-\$0.11 11 11 11 .11 .22 .33 .44

31/8 to 49/16-----

Over 8" up to but not including 10"__

HEXAGONS

 34
 \$1.50

 56
 1.20

 90
 90

 76
 .60

 ½ to 96
 .35

 % to 196
 .20

 ¾ to 196
 .125

 1% to 396
 .25

 3½ to 31
 .10

 3½ to 31
 .10

 3½ to 4½
 .125

			TABLE			ING SHE		inued						
U. S. Standard Gauge No		19	20	A. GAI	GE AND W	VIDTH—Cor	tinued 24	25	26	-	1	-	. 1	
Thickness ordering limits in inches		0.0448	0.0388	0.0343	0.0313	0.0283	0,0254	0.0224		0.0171	0.01	-	.0141	0.0127
- Thickness ordering mints in inches		to 0.0389	0.0344	0.0314	0.0284	0.0255	0.0225	to 0.0195	to	to 0.0157	0.014	100	to .0128	to 0.0113
Width in inches: 32 and under Over 32 to 36 incl		-\$0.05 05	Base Base	\$0.05			\$0.30	\$0.4		\$0.60		.70	\$0.80	\$0.90
Over 40 to 44 incl. Over 44 to 48 incl.		05 05 05	Base Base Base	.08	. 20	.40	.30 .50 .70	1.00 1.30	0 .80	1. 20 1. 50	1.	. 90 . 10 . 50 . 90	1. 10 1. 40 1. 70	1.70 1.70
Over 48 to 52 incl Over 52 to 56 incl Over 56 to 60 incl Over 60 to 64 incl	H	. 15 . 15 . 25	. 25 . 30 . 40	- 48 - 68 - 88	.70 .90 1.10	1, 20	1,30	J. 50		2.00	1.			
Over 64 to 68 incl Over 68 to 72 incl Over 72 to 78 incl		. 35 . 45 . 55	.50 .60 .75 1.00	1. 08 1. 25 1. 55										
			1.00		7. 7.	1:	-	DESTRUCTION OF	-		-			
		Leng	th in inche	e e	B. LE	INGTH						CONTRACTOR OF		
U. S. Standard Gauge No.	a Ov	1100		Over	Over	U. S. S	andard Ga	uge No.			ength ir			-
96 ar unde	ICI OF	to 108 t	o 120 to	132 to 144	144 to 156				96 and under	Over 96 to 108	Over 108.40 120	Over 120 to 132	Over 132 to 144	Over 144 to 156
16 or heavier Bas 17 and 18 Bas 19 and 20 Bas	e Ba	ase Bas ase Bas Bas	e \$0.10	Base \$0.10 .15	\$0. 10 . 15 . 20	23-27			Base	Base \$0.15 , 20	Base \$0, 20 , 25	. 20 . 25 . 30	. 25 . 30 . 35	20 35 40
TABLE G-14—ELECTRICAL The size extras of the Car Steel Corporation for the gra sheet sold as established by	negie ade el	Illinois	1/4		OCTAG		\$1	Con.	TABLE C	FEEL B.		Contin	ued	TOA
Schedule No. 6 may be added.			%					1.00 3	% to less to	than 35%	-			- 5
TABLE G-15—HOT ROLLET		DYS	1 % to %	6				. 80 3	% to less to less	than 315	16	*****		1.00
Dimensions in inche	sl		% to 31	46				. 25 4	% to less to	than 415	16		-	1. 0
%=		1.25			- FLA1	TS		51	5/16 to less to less to less	than 67	16			2.25
14		85	Width	in	Thi	ckness in in	ches	63	is to 7 inc	1	EXAGON			3.00
1142964 and %		55	inches	4 to	3 to 2 to		to % to 5	1/4 1/8	to less the	an 3/4	No.	(MARKET SEE		5.00
2764 and 7/16		20	36					3/1	to less th	nan 3/4	######################################	-		4.00
1764 to 1½		10 Base	%6	****		\$0	50 .50	.90 % .75 1/2	to less the to less the	han %				1, 25
196 to 216		. 15	34 to 13/6. 34 to 13/6. 36 to 15/6. 1 to 2.			\$0, 20	.40 .40 .30 .30 .20 .20 ase Base	.40 % 30 5%	to less the to less the to less the	nan 11/16-		177000		.80

\$0.30 \$0.20 20

35

45

55

65

75

1.10

.10 Base .10 Base

TABLE G-16-COLD FINISHED ALLOY

STEEL BARS

ROUNDS

910 to less than 3/8----

\$\frac{\psi_6}{6}\$ to less than \$\frac{\psi_6}{6}\$ to less than \$\frac{1}{2}\in_6}\$ to less than \$\frac{1}{2}\in_6\$ to less than \$\frac{1}{2}\in_6\$ to less than \$\frac{2}{2}\in_6\$ to less th

Base Base Base Base

2.00

% to less than 1

11/8 to less than 15/16-----1½ to less than 1½ 1½ to less than 1½ 1½ to less than 1½ 1½ to less than 2¼ 2¼ to less than 2¼ 1½ to less than 2¼

3916 to 4 incl_____

SQUARES

60

75

3.00

1 to less than 11/8.

TABLE G-17-STAINLESS STEEL SHEETS

FINISH DESIGNATIONS

No. 1 Hot rolled annealed and pickled; No. 2B Full finish (Bright cold rolled); No. 2D Full finish (Dull cold rolled); No. 4 Standard polish on one side or both sides.

GAUGE AND FINISH EXTRAS

		E 12 15	Combine	ed gauge a	nd polishin	g extras	
U. S. S. gauge	Thickness ordering range in inches	Gauge extra: Unpolished finishes only Nos. 1, 2B,	No. 4 an		No. 7 Finisa		
		and 2D fin- ishes	One side	Both sides	One side	Both sides	
	Over—	-		-		2000	
	0.160 to 0.176.	Base	\$5.75	\$10.50	\$7.67	\$14.0	
	0.145 to 0.160	Base	6.00	11.00	8.00	14.6	
0	0.130 to 0.145	Base	6, 25	11.50 12.00	8.33 8.67	15.33 16.00	
1	0.114 to 0.130	Base	6. 50	12, 50	9, 00	16.6	
2	0.098 to 0.114	Base	6.75	13, 00	9, 00	17.3	
3	0.083 to 0.098.	Base					
4	0.072 to 0.083	Base	7. 25	13.50	9.67	18.0 18.6	
5	0.065 to 0.072	Base	7. 50	14.00	10.00		
6	0.058 to 0.065	Base	7.75	15.00	10.33	20.0	
7	0.052 to 0.058	Base	8.00	16.00	10. 67	21.3	
8	0.046 to 0.052	Base	8. 50	18.00			
19	0.040 to 0.046	Base	9, 50	20.50	12.67	27.3	
200	0.035 to 0.040	Base	11.00	24.00	14. 67	32.0	
21	0.032 to 0.035	Base	12.00	26.50	16.00	35. 3	
22	0.029 to 0.032	\$0.50	15.50	29.50	20.50	39, 1	
23	0.026 to 0.029	0.50	17.00	33. 50	22. 50	44. 5	
24	0.023 to 0.026	1.00	18. 50	37.00	24. 34	49.0	
25	0.0198 to 0.023	2.00	23.00	43.00	30.00	56.6	
26	0.0177 to 0.0198	5, 00	26.00	46.00	33.00	59, 6	
27	0.0160 to 0.0177	8.00					
28	0.0145 to 0.0160	11,00			******		
29	0.0130 to 0.0145	17.00			*******		
30	0.0114 to 0.0130	22.00	********	*******			
	0.010 to 0.0114	26.00					
	0.000	30.00			******		
	0.008	34.00				*******	
	0.007	42.00				*******	
	0.006	50.00					
	0.005	62.00	********	********			

Thicknesses 3/6" and heavier take Plate Extras.

LENGTH EXTRAS

Size in inches:		Size in	inc	hes			-
Under 60 to 36 incl	\$0.50	Over	180	to	190	incl	\$5.50
Under 36	1.00		190	to	200	incl	5.75
Over 120 to 130 incl	0.50	Over	200	to	210	incl	6.00
Over 130 to 140 incl	1.00	Over	210	to	220	incl	6.25
Over 140 to 150 incl	1.50	Over	220	to	230	incl	6.50
Over 150 to 155 incl	2.00	Over	230	to	240	incl	6.75
Over 155 to 160 incl	3.00	Over	240	to	250	incl	7.00
Over 160 to 170 incl	3.50	Over	250	to	260	incl	7. 25
Over 170 to 180 incl	4.50						

WIDTH EXTRAS

Gauge No.	Thickness ordering range	Over 36-40" incl.	Over 40-44" incl.	Over 44-50" inel.	Over 50-54" incl.	Over 54-58" incl.	Over 58-62" incl.	Over 62-66" incl.	Over 66
8-16 incl 17-18 incl 19-21 incl 22-24 incl 25-26 incl 27-28 incl	0.059 to 0.176" 0.047 to 0.058" 0.033 to 0.046" 0.024 to 0.032" 0.0178 to 0.023" 0.0146 to 0.0177"	\$0.50 .75 1.00 1.50 2.00 2.50	\$1.00 1.25 1.50 2.00 2.75 3.00	\$1.50 1.75 2.00 2.50 3.50 5.00	\$2.00 2.25 3.00 4.00 7.00	\$2.50 3.75 4.25 5.25 9.00	\$4.00 6.00 8.00 9.50 12.00	\$6.00 8.75 12.50	\$8.00

When pricing sheet items the shortest dimension should always be considered as width.

TABLE G-18-STAINLESS BARS

HOT ROLLED BARS

ROUNDS

Dimensions in inches:	1	Dimensions in inches:
1/4 and %2"	86.00	1 TO THE RESERVE OF THE PARTY O
% and 11/2"		
3/8 to 15/32"	0 00 1	All intermediate sizes take the next higher
1/2 to 19/32"	200 200 1	extra.
5/s to 31/32"		Octagons and hexagons—\$2.00 per 100 pounds extra for shape in addition to above
1 to 11562"	. 50	extras for size.
11/2 to 23/4"	Base	Rounds, octagons and hexagons-in hot
		rolled coils take one-half regular bar size
31/8 to 4"	1.50	extras plus all other extras.

TABLE G-18-STAINLESS BARS-Continued

HOT ROLLED BARS-Continued

SQUARES AND FLATS

Thickness of section in inch

Width of section in inches	3/6	3/16	34	316	36	34	56	34	1	134	134	134	2	21/2	3	314	4	5	8	7	8	9	10
4	\$30.00	\$20.00	\$10.00																				-
46	25.00	15.00	8.00	\$6.00	302301		210102	100000		-553Epb/	THE PERSON NAMED IN	2012/02/2005			-		*****					******	****
8	20.00	10.00	6.00	5.00	\$4.00	*****																	
2	27 00	7.00	5.00	4.00	3.00	\$2.00											*****	-4					1
•	0.00	5.00	4.00	3.00	2.00	1.50	\$1.00	\$1.00	00 50					******									lani.
14	F 00	3.00	2.00	1. 50	1.00	1.00	50	50	50.50	\$0.50	*****			-			*****						120
1/2	5.00	3.00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base												
34		3.00	1.50	1.00	1.00	- 50	Base	Base	Base	Base	Base	Base			1			*****					
	5.00	3.00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base	Base	Base										
14		3.00	1.50	1.00	1.00	. 50	Base	Base	Base	Base	Base	Base	Base					*****					
3/2	F 00	3.00	1.50	1.00	. 50	.50		Base Base	Base	Base	Base Base	Base \$1.00	\$1.00	Base	227227					*****			
	AC 49.03	3.00	1.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	\$1.00	1.50	1. 50	1.50	\$1.00	\$1.50	£1 50	*****					****
		4.00	2.50	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	\$2.00	-		110000	*****	****
		6.00	4.00	3.50	3.00	3.00	3.00	3.00	3.00	3.00	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	\$2.50				
***********	10.00	8.00	6.00	5.00	4. 00 5. 00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	\$2.00		The Part of the Pa	100000
		0.00	6.00	6.00	5.00	5.00	5.00	4. 00 5. 00	5.00	5.00	3.50	3. 50 4. 00	3.50	3. 50	3. 50	3. 50	3.50	3. 50	3. 50	3.50	\$3.50		HEROLD 7.
0		0.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	5.00	5.00	5.00	5.00	5, 00	5.00	4. 00 5. 00	4. 00 5. 00	4.00 5.00	4. 00 5. 00	4.00 5.00	4. 00 5. 00	\$4.00	-

COLD FINISHED BARS

Extras herein to be added to hot rolled bar base price.

BOUNDS AND SQUARES

Dimension in inches	Tolerance plus or	Rot	ınds	Squ	ares	Ground bars— rounds			
Dimension in Inches	minus ins.	Bars	Coils	Bars	Coils	Unpol- ished	Polished		
to 316	. 003	\$8,00				\$8.00	\$10.0		
to 213/6	.003	6. 50				6.50	8.5		
4 to 134	. 003	5. 50		\$10.50		5, 50	7.5		
542 to 1	. 0025	6.00		11.00		6,00	8.0		
52 to 98	.002	6. 50		11.50		6, 50	8.1		
52 to 1/2	.002	8.00	\$5.50	13.00		8.00	11.0		
52 to 36	. 0015	9.00	6.00	14.00	\$12.00	10.00	13. (
6 to 11/32	-0015	10.50	7.00	16.50	13.00	13, 50	17.0		
2 to 1/4		11.50	8.00	18. 50	15.00	15, 50	20.0		
249 to 0.234	.001	12.00	9.00	21.00	16.00	18.00	23. (
233 to 0.216	.001	13.00	10.00	23.00	17.00	19.00	25. (
215 to 0,200	.001	14.00	11.00	25.00	18.00	21.00	27.0		
199 to 0.185	.001	15.00	12.00	27.00	19.00	23.00	30.0		
184 to 0.170	.001	17. 00	14.00	30.00	21.00	25.00	33. (
169 to 0.155.	.001	20.00	16.00	34.00	23.00	28. 00	36. (
154 to 0.142	. 001	22.00	18.00	37.00	25.00	30.00	38. (
141 to 0.128	.001	24.00	20.00	40.00	27.00	35.00	43. (
127 to 0.113	.001	27. 00	22.00	43.00	29.00	42.00	50.0		
	.001	29. 00	24. 00	46.00	31.00	50.00	60.0		
98 to 0,086	-001	31. 00	26, 00	50,00	33.00	85.00	100. (
	.001	35. 00	29.00	54.00	36.00	110.00	130. (
	.001	39.00	32.00	59.00	39.00	125.00	145. (
066 to 0.058	.001	43.00	35. 00	64. 00	42.00	146.00	170.		
057 to 0,051 050 to 0.044	.001	47, 00 51, 00	39. 00 43. 00	70.00	45. 00 48. 00				

Intermediate sizes take the next higher extra.

The above size extras include extras for annealing, physical properties, tempering and/or cleaning or sand blast-

SHAPE EXTRAS

Hexagons and Octagons-Add \$5.00 per 100 pounds to above schedule for rounds.

TABLE G-19-STAINLESS STEEL PLATES

SIZE AND FINISH EXTRAS

Width in inches	Hot rolled	Hot rolled, annealed, or heat treated	Hot rolled, annealed heat or heat treated and pickled
10" to 18" incl. Over 18" to 30" incl. Over 30" to 50" incl. Over 50" to 80" incl. Over 80" to 100" incl. Over 100" to 115" incl. Over 115" to 130" incl. Over 115" to 130" incl. Over 130" to 140" incl.	\$2.00 1.00 Base .50 1.00 2.00 2.50	\$4.00 3.00 2.00 2.50 3.00 4.00 4.50	\$6.00 5.00 4.00 4.50 5.00 6.00

TABLE G-20-STAINLESS STEEL ANGLES

The following extras are added to hot rolled stainless bar base prices:

EQUAL LEG ANGLES

[Dimension in inches]

1/2 x 1/2 or wider but under 1 1/2 x 1 1/2 x 3/16 or over	\$4.00
½ x ½ or wider but under 1½ x 1½ x % or under	7.00
1½ x 1½ or wider but under 3 x 3 x ¼ or over	2.00
1½ x 1½ or wider but under 3 x 3 x %6 or under	4.00
3 x 3 or wider but under 6 x 6 x % or over	Base
3 x 3 or wider but under 6 x 6 x $\frac{1}{4}$ or $\frac{3}{16}$	2.00
3 x 3 or wider but under 6 x 6 by under	4.00
6 x 6 or wider but under 8 x 8 x 3% or over	3.00
8 x 8 or wider by % or over	5.00

UNEQUAL LEG ANGLES

If shorter leg is equal to or greater than three-fourths of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$1.00 per 100 pounds. In case shorter leg is not equal to or greater than three-quarters of longer leg, apply extra for equal leg angle of length and thickness of shorter leg plus \$2.00 per 100 pounds.

CUTTING EXTRAS

[Rate per 100 pounds]

The following charges are to be made only when material furnished is other than sizes available in stock and when material is actually cut to the buyer's specification.

TABLE H-1-PLATE CUTTING EXTRAS (SHEARING AND BURNING)

Cutting	to	length	only	\$0.50
Cutting	to	width	only	. 50
Cutting	to	length	and width	50

TABLE H-2-SHEET SHEARING EXTRAS

[Cold Rolled, Galvanized Iron (such as Armco, Toncan, etc.), Galvannealed, Long Terne, Black Iron (such as Armco, Toncan, etc.), Abrasion Resisting, Enamelling and Electrical Sheets]

S. C. C. C. C. C. C.	Gauge No. 1													
Types of shearing	8	9 and 10	11 and 12	13- and 14	15 and 16	17 and 18	19 and 20	21 and 22	23 and 24	25 and 26	27	28	29	30
I. To length only: 5' and over Under 5' to 3'. Under 3' to 2'. Under 2' to 1' H. To width only: 6' and over 5! ½'6" to over 4" 4" to over 3" 3" to over 2" 2" to 1" Under 1" Under 1" III. To length and width; A. To widths of 6" and over and	. 35 . 45 . 55 . 30 . 35 . 45	.40 .50 .60 .30 .35 .40 .50	.45 .55 .65 .35 .40 .45 .50 .75	.50 .60 .70 .40 .45 .50 .70	. 55 . 65 . 75 . 45 . 45 . 50 . 75 . 90	.60 .70 .80 .50 .55 .60 .80	. 65 . 75 . 85 . 60 . 70 . 90	. 80 . 90 . 60 . 70 . 80 1. 00 1. 25	. 85 . 95 . 65 . 75 . 90 1. 00 1. 50	. 80 . 90 1. 00 . 70 . 90 1. 00 1. 25 1. 50	. 95 1, 05 1, 05 1, 00 1, 10 1, 40 1, 75	1.00 1.10 80 1.00 1.10 1.40 1.75	. 85 1. 05 1. 15 . 85 1. 00 1. 10 1. 40	1. 10 1. 20 1. 00 1. 10 1. 40 1. 75
to following lengths: 5' and over Under 5' to 3' Under 2' to 1' Under 2' to 1' Under 1' to 6" incl	. 55 . 65 . 75	. 60 . 70 . 80	. 65 . 75 . 85	.70 .80 .90	. 75 . 85 . 95	.80 .90 1.00	. 85 . 95 1. 05	. 90 1, 00 1, 10	. 95 1, 05 1, 15	1.00 1.10 1.20	1.05 1.15 1.25	1. 10 1. 20 1. 30	1.35	1. 20 1. 30 1. 40
B. To widths under 6" and to following lengths: 3' and over	316	times	ne wid	idth (only e	harge,	as sh	lown 8	above					

¹ For all 316" and \$7 gauge material wider than 6" use plate shearing extras. (Table H-1.)

rolled sheets, 18 gauge and lighter; galvanized steel sheets; and floor plates lighter than

TABLE H-3—SHEARING HOT ROLLED CARBON BARS (UNDER .60 MEAN OF CARBON), HOT ROLLED STRIP AND

Shearing to length (any length) ____ \$0.50

TABLE H-4-SHEARING LEGS OF ANGLES

	10' 0'' and less	Over 10' 0'' to 20' 0''	Over 20' 0'' to 30' 0''
Set up charge, net	\$1.00	\$1.00	\$1.00
	.25	.50	.75

Add to above, the regular length cutting extras. (Table H-3.) Gross weight may be charged for the stock size cross-section of the cut length angle. The leg-shearing operations is done before cutting to length. Thus 2 angles 5'0' long would be subject to only one \$0.25 leg shearing extra since this operation would be performed on a 10'0' angle.

TABLE H-5—HOT ROLLED CARBON BARS AND STRIP (UNDER .60 MEAN OF CARBON)

HACK SAW CUTTING CHARGES

All sizes to any length_____

Hot rolled sheets, 16 gauge and heavier; hot olled sheets, 18 gauge and lighter; galvanized teel sheets; and floor plates lighter than the sheets; and floor plates lighter than the sheets. The sheets is a sheet of the sheets is a sheet of the sheets. The sheet of t ALLOY BARS

Hack sawing charges per cut to any one length 0' 1^\prime and over, of one cross-section, analysis and finish.

Lengths under 0' 1"—use next higher weight bracket cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis and finish is less than the minimum charge.

			8' 0"	long and u	nder
Pounds per lineal foot	Mini- mum net charge	Over 8' 0" long any quan- tity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs. of one cross-section, length, analysis and finish	100 cuts and over
Under 1.0 lb	. 35 . 35 . 35 . 39 . 41 . 47 . 54 . 61 . 73 . 82	\$0.04 .05 .08 .09 .12 .17 .21 .26 .32 .39 .50	\$0.04 .05 .08 .09 .12 .17 .21 .26 .32 .39 .50	\$0.04 .05 .08 .09 .12 .17 .17 .21 .26 .31	\$0.03 .04 .06 .07 .09 .13 .16 .20 .24 .29
52.0 to 71.0 71.0 to 87.0 87.0 to 116.0 116.0 to 139.0 139.0 to 180.0 180.0 to 203.0 203.0 to 245.0 245.0 and over	. 96 1. 17 1. 39 1. 66 2. 00 2. 30 2. 60 3. 05	. 62 . 80 1. 01 1. 23 1. 50 1. 80 2. 10 2. 55	. 62 . 80 1. 01 1. 23 1. 50 1. 80 2. 10 2. 55	. 50 .64 .81 .98 1.20 1.44 1.68 2.04	. 47 . 60 . 76 . 92 1. 13 1. 35 1. 58 1. 91

TABLE H-7-COLD FINISHED CARBON BARS

PLATS

Charges per cut to any one length 0' 1" and over, of one cross-section, analysis and finish. Lengths under 0' 1"—Use next higher weight bracket cutting charge.

Minimum charge applies where total cutting charge for one length, cross-section, analysis and finish is less than a minimum charge. the minimum charge

	William.	11 15	8' 0" long and under			
Pounds per lineal foot	Mint- mum net charge	Over 8'0" long, any quantity of cuts	Less than 10 cuts	10 to 100 cuts or 1,000 lbs., of one cross- section, length, anal- ysis and finish =	100 cuts and over	
Under 1.0 lbs 1.0 to 2.5 2.5 to 4.5 4.5 to 7.5 7.5 to 11.0 11.0 to 15.0 11.0 to 15.0 20.0 20.0 to 27.0 21.0 to 23.0 22.0 to 43.0 43.0 to 52.0 52.0 to 71.0 71.0 to 87.0 71.0 to 87.0 116.0 to 139.0 118.0 to 139.0 118.0 to 139.0 129.0 to 148.0	\$0. 35 .35 .35 .35 .35 .35 .35 .35 .35 .35	\$0. 03 .04 .05 .06 .08 .11 .17 .21 .26 .33 .41 .53 .67 .82 .1.00 .1.20 .1.40	\$0.03 .04 .05 .06 .08 .11 .17 .21 .22 .33 .41 .53 .67 .82 .1.00 .1.20 .1.40	\$0.03 .03 .05 .06 .08 .09 .11 .14 .17 .21 .26 .33 .42 .54 .66 .80 .96 .112 .136	\$0.02 .02 .04 .05 .06 .08 .11 .13 .16 .20 .25 .31 .40 .50 .62 .75 .90	

ROUNDS

" long
Lover
\$1.00
2.00
3.00

SQUARE

Size	Any	length
1" and	under	\$2.00
Over 1"		4.00

HEXAGONS

S	ize	Any L	ength
All	sizes		\$4.00

TABLE H-8-CUTTING STRUCTURAL SHAPES*

Cutting any length, \$0.50. *For cutting legs of angles, see table H-4

TABLE H-9-STAINLESS STEEL SHEETS

A. RECTANGULAR SHAPES

1. If width 1 of piece ordered is less than 1/4 of the width of any stock size sheet in same type, gauge and finish add ten percent (10%) of the stock size price (quantity extra and freight shall not be considered a

tra and freight shall not be considered a part of the stock size price).

2. If width of piece ordered is 1/4 but less than 1/2 of the width of any stock size sheet in same type, gauge and finish add fifteen percent (15%) of the stock size price (quantity extra and freight shall not be considered a part of the stock size price).

3. If width of piece ordered is ½ or more of the width of any stock size sheet in same type, gauge and finish add twenty percent (20%) of the stock size price (quandruler and larger on straight blade shear, price as a square and charge for weight of square ½."

60" to under 120"

120" and over

All angles cut to length shall be billed the net weight of cut material ordered.

tity extra and freight shall not be considered a part of the stock size price).

If the cut size or sizes ordered are cut without waste from any stock size, none of the above percentage extra (10%, 15%, 20%) may be added, but the following shearing charges may be made for the number of cuts actually made in filling the order. Figure one first cut for each thickness ordered. In no case shall the shearing charge exceed the value of the cut pieces figured at 12¢ per pound.

	Charge for—			
Gauge No.:	First cut	Additional cuts		
10	\$0.60	\$0.20		
11	. 60	.20		
12	. 60	. 20		
14	. 60	.20		
16	. 50	. 15		
18	. 50	. 15		
20	. 50	. 15		
22	. 40	.10		
24	. 35	.10		
26	. 35	.10		

1 The smallest dimension shall be considered the width regardless of surface finish or grain structure. If a charge is made in accordance with (1), (2), or (3) the net weight of the cut material ordered shall be the weight used in invoicing.

TABLE H-9

B. STAINLESS SHEET CIRCLES

larger than diameter of circle, and then add the following extra for shearing to circle:

8¢ (eight cents) per inch diameter. Minimum charge \$1.00 net per thickness. Example:

1 circle #24 x 20" diameter, charge is \$1.60 net.

4 circles #10 x 221/2" diameter charge is \$1.80 each or \$7.20 net.

TABLE H-10-STAINLESS STEEL BARS

	Rate per
Length:	100 pounds
Under 1/2"	846.00
1/2" to under 1"	34.00
1" to under 11/2"	18.00
11/2" to under 2"	12.00
2" to under 3"	9.00
3" to under 4"	6 00
4" to under 5"	4.00
5" to under 6"	3.50
6" to under 8"	
8" to under 10"	
10" to under 36"	
36" to under 48"	
48" to under 60"	
60" to under 72"	
72" to under 84"	
84" to under 96"	
96" to under 180"	9.50
180" to under 240"	-5.00
240" to under 312"	7.00
	1.00

All cut bars shall be billed on the net weight of cut material ordered.

TABLE H-11-STAINLESS STEEL PLATES

A. RECTANGULAR SHAPES

Combine to determine quantity bracket in cutting table below all material of the same type, thickness, width, and length.

	Rate per 100 pounds
500 lbs. and over	
200-499 lbs	2.00
100-199 lbs	
Under 100 lbs	6.00
4.93	

All cut plates shall be billed on the net weight of cut material ordered.

B. STAINLESS PLATE CIRCLES

When rough cut to size 8" diameter and larger on straight blade shear, price as a square and charge for weight of a square 1/2" larger than diameter of circle, and then add the following extra for shearing to circle:

10¢ (ten cents) per inch of diameter. Minimum charge \$1.00 net per thickness. Examples:

1 circle 1/4" x 20", diameter charge is \$2.00

4 circles 1/2" x 221/2" diameter, charge is \$2.25 each or \$9.00 net.

TABLE H-12-STAINLESS STEEL ANGLES

		Rate per 100 lbs.
Under 12"	1	No extra
12" to under	36''	\$0.50
36" to under	60"	1.00
60" to under	120"	_ 1.50
120" and over.		2.00

All angles cut to length shall be billed on

	NOT THE OWNER.	AND BOTTOD EDGE ET	AT WIRE CUT TO LENGTH
TABLE H-13-COLU	ROLLED STRIP	AND ROUND EDGE FL	AI WIKE COI IU LENGIH

Township .							Thickr	ness			14			
Length	0. 157	0. 127	.0097	0.071	0. 056	0.044	0. 034	0. 028	0. 022	0. 0171	0. 0157	0. 0142	0, 0128	0. 0113
	to	to	to	to	to	to	to	to	to	to	to	to	to	to
	0. 186 ¹	0. 156	0.126	0.096	0. 070	0.055	0. 043	0. 033	0. 027	0. 021	0. 0170	0. 0156	0, 0141	0. 0127
5' and over	\$0. 25	\$0.30	\$0.35	\$0.40	\$0.45	\$0.50	\$0, 55	\$0.60	\$0.65	\$0.70	\$0.75	\$0.80	\$0.85	\$0.90
	. 35	.40	.45	.50	.55	.60	. 65	.70	.75	.80	.85	.90	.95	1.00
	. 45	.50	.55	60	.65	.70	. 75	.80	.85	.90	.95	1.00	1.05	1.10
	. 55	.60	.65	.70	.75	.80	. 85	.90	.95	1.00	1.05	1.10	1.15	1.20

1 For 0.187 and heavier use plate shearing schedule number H-1.

MISCELLANEOUS EXTRAS

[Rate per 100 pounds]

Except as specifically noted in the extra tables themselves, the following charges may be made only when the service, operation or labor described as an extra is actually performed on the material sold:

TABLE K-1-GALVANIZING EXTRAS

A. GENERAL CONDITIONS

The prices are list prices subject to differentials and cover new material only

All prices herein are based on galvanized

Differentials apply to the total weight of all galvanized materials (except galvanized sheets, produced at mills) ordered in one day for shipment at one time or at the sellers convenience to one destination.

For intermediate sizes use next higher list.

B. DIFFERENTIALS

For any material from which paint or grease has to be burned off not more than $50\,\%$ may

be added to galvanizing charge.

The following length differentials apply to angles, tees, channels, flat bars, flat strips, half-ovals, rounds, squares, half-rounds and may be added to net galvanizing extra:

Rate	per 100 pounds
Under 10'0"	Add \$0.15
Under 6'0''	
Under 2'0"	Add .50
Over 22'0"	Add .10
Over 30'0''	Add .20
Over 45'0"	Add .40
Over 50'0"	Add .90

Minimum charge of \$1.00 will be made for galvanizing a single item and/or order if weight of order at net price does not amount to \$1.00.

The following differentials apply on all galvanizing extras listed below:

Plus 25 2,000 to 5,999 lb_____ 6,000 to 9,999 lb_. __ Less 15 10,000 to 35,999 lb_____ Less 20 36,000 and over_____

TABLE K-1-GALVANIZING EXTRAS-Con.

C. LIST PRICES

1/8" ANGLES & TEES 1/8" (BAR SIZES) [Length 10'0" to 22'0"]

	543. 4413
½'' × ½''	4. 20
3/4'' x 3/4''	3.70
1" x %"	3.70
%'' x %''	3.70
78 A 78	3. 20
13%" x %"	3, 20
11/4" x 11/4"	2.70
1½" x 1½"	2.60
1%" x 1%"	2, 60
2" x 2"	2.50
21/4" x 21/4"	2, 50
21/2" x 21/2" and larger	2.20
%'a" ANGLES & TEES %'s" (BAR SIZES)	

),	ze: %'' x %''	\$3.2
	1" x 1"	2.7
	1¼" x 1¼"	2.6
	1½" x 1½"	2.5
	134" x 134" and larger	2.2

[Length 10'0" to 22'0"]

Size:	1 100	1			172		
1" x		,				\$2.6	
11/2"	x 11/2'	and la	rger			2.2	2
All Si						4.4	8
	1/8 CI	HANNELS	78	(BAR	SIZES)		

		[Length 10'0" to 22'0"]	
e:	x	1/4"	\$5.70
		%6"	4.70
		%6"	4.70

3/4" X 5/16"	4
3/4" X 3/8"	4
%" x 3%"	4
%" x 7/16"	4
1" x 3/8"	4
1 X %	
1" x ½"	3
1¼" x ½"	3
1½" x ½"	3
1½" x ¾"	3
2" x 1/2"	3
	3
2" x 1"	9

TABLE K-1-GALVANIZING EXTRAS-Con. C. LIST PRICES-Continued

3/16" CHANNELS 3/16" (BAR SIZES) [Length 10'0" to 22'0"]

Size:	x %6"	\$3.10
11/4"	x 1/2"	3.10
	x 1/2"	
	x 5/8"	
13/4"	x 1/2"	3.10
11/2"	x 11/4"	2.70
2" x	9/4"	3.00
2" x	5/8''	2.70
2" x	1"	2.70
	x 5/8"	

CHANNELS 1/4 [Length 10'0" to 22'0"]

1½" x %16"	. 50	
------------	------	--

STRUCTURAL SECTIONS

- 3" Beams and Larger. 3" H Columns and Larger.
- 3" H Columns and Larger.
 3" Channels and Larger.
 3" x 2" x 3" 6" Angles and Larger.
 3" x 2½" x 3"6" Tees and Larger.
 3" x 3" x ½" Angles and Larger.
 All cut lengths (not fabricated) up to
- 22'0" long, \$2.20. Over 22'0"—See lengths extras under "Dif-

ferentials."

ROUNDS AND SQUARES [Length 10' to 22']

	List
1/4"	\$9.00
5/16"	7.20
3/8''	4.50
The state of the s	4 00
1/2''	3.00
9/6"	3.00
5/3"	2.80
11/16"	2.50
%" and larger	2.20
ROUNDS—HALF	

3/8"		\$9.00
7/16"		7.2
1/2"		5.0
5/8"		4.0
3/4"		3.2
76"		3.0
1"		2.8
114"		2.4
11/4" and	d larger	2.2

OVALS-HALF noths 10' to 22'1

70 I	[Dengans to to am]	
70	%'' x %6''	\$6.50
70	34" X 1/4"	4.30
20	%'' x 1/32''	4.30
70	%" x 1/4"	4.30
60	1" x ¼"	3, 40
40	11/8" x 1/4"	3.40
40	11/4" x 5/16"	2.60
40	1½" x 5/16"	2,40
	11/2" x 3%" and larger	2, 20

TABLE K-1-GALVANIZING EXTRAS-Con. | TABLE K-1-GALVANIZING EXTRAS-Con.

[Lengths 10'0" to 22'0"]

ROLLED STEEL BARS	FLAT ROL
THE RESERVE OF THE PARTY OF THE	The second secon

	Thickness in inches									
Width in inches	34"	34" 916"		7/16"	½" and heavier					
36"	\$6, 20	\$6, 20	Libert							
16"	4. 70	4. 70	\$4, 30	\$4.30						
16"	4.40	4.40	3:90	3, 90	\$3.10					
4"	3.70	3.70	3, 40	3, 40	2.60					
8"	3.50	3.50	3. 20	3, 20	2,40					
"	3.40	3.40	3.00	3, 00	2.20					
14"	3. 20	3.20	2.80	2.80	2, 20					
W	3.00	3.00	2, 60	2.60	2, 20					
98'	2.80	2.80	2, 20	2. 20	2. 20					
100	2.80	2.80	2.20	2.20	2. 20					
4	2.80	2.80	2.20	2. 20	2.20					
72	2.70	2.70	2.20	2. 20	2.20					
77	2.70	2.70	2. 20	2.20	2. 20					
1411	2.70	2.70	2. 20 2. 20	2. 20	2. 20					
77	2.70	2.70	2, 20	2.20	2.20					
14"	2.70	2.70	2.20	2.20	2. 20 2. 20					
	2.70	2.70	2. 20	2. 20	2, 20					
1/2"	2.70	2.70	2.20	2.20	2, 20					
11	2.70	2.70	2.20	2. 20	2, 20					

HOOP STEEL (IN COILS)

The following list prices apply when Hoop Steel is galvanized by the Hand Method.

Ga. BWG.	135" to 2"	134"	1"	- 34"	56"	地"
16	\$11, 80	\$12.40	\$13, 00	\$13, 80	\$14.40	\$17.00
18	13, 50	13.80	14, 30	15, 60	16.40	20.00
20	17, 40	18.20	18, 80	20, 40	21.50	26.60
22	20, 80	21.80	21, 80	24, 80	26.40	32.20

SHEETS AND PLATES NOT GALVANIZED AT PRODUCING MILL

50" and under in width, 22" 0" and shorter in length.

length.
Plates:
6½" and wider.
½" thick and heavier.
24" and wider.
%" thick and heavier.

Sheets:

24" and wider. Lighter than %6" thick.

TO SECURE AND ADDRESS OF THE PARTY OF THE PA	
Thickness	
No. 16 gauge	\$6, 20
15	6.00
14	5.50
13	4.80
12	4.20
1/8" to No. 8 gauge	4.00
%6" to No. 4 gauge	3.70
" and heavier	3,00
The following length differentials s	
be added to net prices: Over 50" wide	
\$0.50 Cwt. Over 22' long-add 0.50 Cw	t.

LED STRIP STEEL

[Lengths 10' to 22' or scroll bundles 10' to 22']

	Thickness									
Width in inches	3/16"	No. 10 and 3%"	No. 12	No. 14	No. 16	No. 18				
36"	\$7,00	\$8.60	\$11.50							
1,6"	5. 20	6.20	8,00	\$11.80	\$14, 40	\$18, 40				
56"	4.70	5.70	7. 30	9.70	11.80	15.80				
34"	4. 20	5, 20	6, 60	9.30	11. 20	15, 20				
7/4"	4. 10	5.00	6, 30	9.30	11.20	15. 20				
1"	4.00	4, 60	5. 70	8.60	10.40	14, 40				
11416	3.80	4. 40	5, 40	8. 10	9.80	13, 80				
132"	3, 60	4. 20	5, 10	8.00	9. 20	13. 20				
134"	3, 50	4.00	4.80	8.00	9, 20	13, 20				
2	3, 50	4.00	4.80	8.00	9. 20	13, 20				
21411	3, 50	4, 00	4.80	7, 80	9.00	13, 00				
	3.40	3, 80	4.70	7.70	8.90	12.90				
234	3, 40	3, 70	4.60	7.60	8,80	12.80				
3"	3.40	3, 70	4, 50	7. 50	8.70	12.70				
31/2"	3, 30	3, 60	4, 40	7.40	8.60	12, 60				
4"	3, 30	3, 60	4, 30	7.30	8, 50	12, 50				
41/2"	3, 30	3, 60	4. 20	7. 20	8, 40	12, 40				
5"	3. 20	3, 50	4, 10	7. 10	8.30	12, 30				
536"	3. 20	3, 50	4.00	7, 00	8, 20	12, 20				
6"	3, 20	3, 50	3.90	6, 90	8,00	12, 10				
7"	3. 30	3, 60	-3.80	6.80	7.90	12,00				
811	3, 30	3, 60	3.80	6, 70	7.80	11.90				
9"	3.30	3.60	3.80	6.60	7.70	11, 80				
10"	3, 40	3.70	3, 90	6.50	7.60	11.70				
1111	3, 40	3, 70	3.90	6, 40	7, 50	11.60				
12"	3.40	3.70	3.90	6.30	7.40	11.50				
13"	3.50	3, 80	4.00	6, 20	7, 30	11.30				
3.4//	3. 50	3, 80	4.00	6.10	7, 10	11. 10				
15"	3, 50	3.80	4.00	6.00	6.90	10.90				
16"	3.60	3.90	4.10	5, 90	6.70	10.70				
18"	3.60	3.90	4.10	5.80	6.60	10.60				
20"	3, 60	3.90	4. 10	5.70	6.50	10.50				
22"	3.70	4.00	4. 20	5. 60	6.40	10.40				
231516"	3.70	4.00	4, 20	5. 50	6, 30	10.30				

TABLE K-2-PICKLING EXTRAS

A. Pickling Extras on Material Pickled by a Producing Mill or Carried in Warehouse IN THE PICKLED CONDITION

1. HOT ROLLED SHEETS

12 gauge or heavier	\$0.15
13 to 20 gauge, inclusive	.20
21 and 22 gauge	. 25
23 gauge and lighter	.30

2. PLATES (EXCEPT FLOOR PLATES)

For pickling plates (includes oiling or	
liming)	\$0.25
For pickling plates (not including oil-	TOTAL STREET
ing or liming)	.15
For oiling plates	.10

3. HOT ROLLED BARS

Oiling	
OHIMB	10
Pickling and liming	25
	25

4. HOT BOLLED STRIP (HOOP AND BAND SIZES)

B. W. G. No	Heavier than 6	6,7 & 8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Decimal equivalent in inches	0, 2499 to 0, 2031	0. 203 to 0. 162	0. 161 to 0. 146	0. 145 to 0. 132	0. 131 to 0. 118	0. 117 to 0. 105	0, 104 to 0, 090	0, 089 to 0, 076	0.075 to 0.068	0.067 to 0.061	0.060 to 0.054	0. 053 to 0. 047	0.046 to 0.041	0.040 to 0.035	0. 034 to 0. 032	0. 031 to 0. 028	0, 027 to 0, 025
Width in inches: Under 1½ 1½ to 5 5½ to 6 6½ to 12	\$0. 25	\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0. 55 . 40 . 25 . 25	\$0.55 .40 .25 .25	\$0.55 .40 .25 .25	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.70 .55 .35 .35	\$0.90 .70 .45 .45	\$0.90 .70 .45 .45	\$0.90 ** .70 .45 .45	\$0.90 .70 .45 .45	\$1. 25 1. 05	\$1. 25 1. 05	\$1, 25 1, 05

TABLE K-2-PICKLING EXTRAS-Contd.

B. JOB PICKLING EXTRAS APPLYING ON MA-TERIAL PICKLED FOR SPECIFIC CUSTOMER'S ORDER BY A LOCAL SHOP OR BY THE PERSON MAKING THE SALE

1. HOT ROLLED SHEETS

The extras listed ir. A above plus \$0.25 per 100 lbs.

2. PLATES

The extras listed in A above plus \$0.20 per 100 lbs.

3. HOT ROLLED BARS AND HOT ROLLED STRIP
The extras listed in A above only.

MISCELLANEOUS EXTRAS

TABLE K-3—EXTRAS FOR BOXING AND BURLAPPING COLD FINISHED BARS

[Rate per 100 pounds]

The following extras are to be charged only if material is actually boxed. If shipped in an open box (as is commonly done for Metropolitan deliveries) the charge may be made only if the box is retained by the buyer.

	lbs.	(net)
Boxing (domestic shi		80.75
Burlapping (full	φυ. ου	ф0. 15
length)	25	25

TABLE K-4-TOLERANCE EXTRA FOR COLD FINISHED BARS

When commercial finished bars are selected to closer than standard tolerances at the request of the buyer, one and one-half times standard mill extra for accuracy may be charged.

TABLE K-5—EXTRAS FOR CRATING SHEETS (EXCEPT STAINLESS)

The following extras are to be charged only when material is actually crated. No charge may be made for open crates used to protect sheets for metropolitan deliveries. The charge may be made only if the box is retained by the buyer.

tained by the buyer.	Per 100	Minimum
	lbs.	(net)
Skeleton crating	\$0.40	\$2.00
Full box crating	95	4.75

TABLE K-6—CORRUGATING HOT ROLLED SHEETS [Not to be used for coated sheets]

Rate

Rate per

16 gauge and lighter, 42" wide and narrower, 144" long or shorter with standard 21/2" or 11/4" corrugations._ \$0.15"

TABLE K-7—EXTRAS FOR BOXING AND CRATING STAINLESS STEEL

HE THE STATE OF	Per 100 lbs.	Minimum (net)
Crating of sheets * Boxing of bars (domes-	\$1.00	\$2.00
tic) Wrapping or single	. 50	1.00
boarding of bars	. 25	. 25

*This crating extra applies to all finishes of stainless sheets for both city and country shipments.

This amendment shall become effective November 1, 1943.

(56 Stat. 23, 765; Pub. Law 151, 78th Cong.; E.O. 9250, 7 F.R. 7871; E.O. 9328, 8 F.R. 4681)

Issued this 4th day of October 1943.

CHESTER A. BOWLES,

Acting Administrator.

[F. R. Doc. 43-16183; Filed, October 4, 1943; 11:21 a. m.]

No. 198--16

PART 1306—IRON AND STEEL [RPS 49,1 Amdt. 19]

RESALE OF IRON OR STEEL PRODUCTS

A statement of the considerations involved in the issuance of this amendment, issued simultaneously herewith, has been filed with the division of the Federal Register.*

Revised Price Schedule No. 49 is amended in the following respects:

- 1. In § 1306.157, a new paragraph (p) is added to read as follows:
- (p) "Destination" means the place at which delivery is required for the buyer's operations.
- 2. In § 1306.157, a new paragraph (q) is added to read as follows:
- (q) "Shipping point" means the place at which the shipment was last withdrawn from the warehouse where it was put through the operations commonly known as the warehousing of iron or steel products.
- 3. In § 1306.157, a new paragraph (cc) is added to read as follows:
- (cc) The further definitions set forth in \$1306.159 (t) shall apply to all products covered by \$1306.159 (t), but the terms therein defined shall have the meaning given them only when used in \$1306.159 (t).
- 4. In § 1306.157, a new paragraph (dd) is added to read as follows:
- (dd) The further definitions set forth in § 1306.159 (u) shall apply to all products covered by § 1306.159 (u), but the terms therein defined shall have the meaning given them only when used in § 1306.159 (u).
- 5. In § 1306.159, subparagraph (2) of paragraph (m) is amended to read as follows:
- (2) Brokers, agents, consignees, distributors without stocks, and other persons acting in sales transactions, may continue to charge their customary commissions in effect on April 16, 1941: Provided, That in such cases where commissions are to be added to the selling price, the result shall not exceed the maximum delivered prices as established by Revised Price Schedule No. 49.
- 6. In § 1306.159 (t), subparagraph (4) is amended to read as follows:
- (4) When this paragraph shall not be used. The provisions of this paragraph shall not be used in determining the maximum delivered price under \$\frac{1}{2}\$ 1306.159 (f), \$\frac{1}{2}\$ 1306.164 (c) (2) (iii) and (d) (2) (iii), \$\frac{1}{2}\$ 1306.165 (a) (8), the fourth, fifth or sixth paragraphs of Table C-1 or the third, fourth or fifth paragraphs of Table C-2 of \$\frac{1}{2}\$ 1306.165 (b) (5) (ii), the fifth, sixth or seventh paragraphs of Table C-1 of \$\frac{1}{2}\$ 1306.165 (b) (11) (ii), the fourth, fifth or sixth paragraphs of Table C-1, or the second, third or fourth paragraphs of Table C-2 of \$\frac{1}{2}\$ 1306.165 (b) (17) (ii).

¹8 F.R. 4608, 4542, 7257, 7595, 7769, 7909, 9750, 9530.

- 7. In § 1306.159 a new paragraph (u) is added to read as follows:
- (u) Freight and transportation charges for destinations within or outside a rail price area—(1) Definitions.
 (i) "Private carrier" means any vehicle operated by the seller or the buyer including leased or rented vehicles. This term shall also include contract carriers under contract to either the buyer or the seller.

(ii) "Common carrier" is a person who holds himself out to furnish transportation for the public generally. This term includes common carriers by rail, highway, water or air or any combination thereof. This term also includes express companies and freight forwarders.

(iii) "Rail station" means a place at which a railroad maintains facilities for the acceptance of the quantity of material shipped, (carload or less-than-carload, as the case may be) when used in reference to outgoing shipments. When used in reference to incoming shipments, it means a place at which a railroad maintains facilities for the delivery of the quantity of material shipped (carload or less-than-carload, as the case may be).

(iv) "Rail price area" includes any point within 15 alrline miles of a rail station. If a point is within 15 miles of two or more rail stations, it shall be considered as within the area of the nearest rail station.

(v) "Rail rate of freight" means the lowest filed or published rail tariff rate for the shipment of material included in the order to be shipped, plus the Federal Transportation Tax. When a minimum charge per shipment is applicable, such minimum charge shall be considered the freight rate.

(2) General provisions—(i) Delivered prices. For all products except oil country tubular goods for which the price is established by § 1306.159 (i) (3) (ii), the maximum delivered prices established in this Revised Price Schedule No. 49 include delivery to the destination. (See definition of "destination" in § 1306.157

(ii) Freight from point. In all instances in this Revised Price Schedule No. 49 when freight is used as a factor in computing the maximum delivered price and is to be added or deducted from a point such as basing point, shipping point, seller's warehouse, etc., it shall be the rail rate of freight from the rail reight station located within the city where the basing point, shipping point or seller's warehouse, etc., is located: Provided, That if there is no rail station within such city, freight shall be the rail rate of freight from the nearest rail station.

(iii) Freight to point. In all instances in this Revised Price Schedule No. 49 when freight is used as a factor in computing the maximum delivered price and is to be added or deducted to a point, such as destination, buyer's location, etc. (either implied or actually stated), freight shall be the rail rate of freight to the rail freight station located within the rail price area where the destination, buyer's location, etc., is located: Provided, That if the destination, buyer's location, etc., is not within a rail price

^{*}Copies may be obtained from the Office of Price Administration.

area, freight shall be the rail rate of freight to the rail station nearest the destination, buyer's location, etc.

(iv) Maximum freight or dislocated tonnage provisions. In any step (1) of subdivisions (i), (ii), (iii), (iv), (v) or (vi) of subparagraph (4) or subdivisions (iii), (iv), (v) or (vi) of subparagraph (5) of this paragraph (u), when any provision listed below (maximum freight absorption or dislocated tonnage provision) is applicable for use under its own definition and is used, freight or actual transportation charged paid as required in such provision shall be used in computing the maximum price.

In any step (1) of subdivisions (i), (ii), (vii) or (viii) of subparagraph (5) of this paragraph (u), when any provision listed below (maximum freight absorption or dislocated tonnage provision) is applicable for use under its own definition and is used, freight as required in such provision shall be used in computing the maximum price. In the application of the provision in any step (1) of these subdivisions, that portion of the provision permitting the addition of actual transportation charges paid may not be used.

The maximum freight absorption or dislocated tonnage provisions referred to above are as follows:

1. Section 1306.159 (f)

- 2. Section 1306.164 (c) (2) (iii)
- 3. Section 1306.164 (d) (2) (iii)
- 4. Section 1306.165 (a) (8)
- Section 1306.165 (b) (5) (ii), Table C-1, the fourth, fifth or sixth paragraphs.
- 6. Section 1306.165 (b) (5) (ii), Table C-2, the third, fourth or fifth paragraphs.
- Section 1306.165 (b) (11) (ii), Table C-1, the fifth, sixth or seventh paragraphs.
 Section 1306.165 (b) (17) (ii), Table C-1, the fourth, fifth or sixth paragraphs.
- 9. Section 1306.165 (b) (17) (ii), Table C-2, the second, third or fourth paragraphs.
- (3) How to determine the method of shipment (referred to in subparagraphs (4) and (5) of this paragraph (u). To determine whether the shipment moves entirely by common carrier, entirely by seller's private carrier, or entirely by buyer's private carrier or any combination thereof, all shipments are to be considered as originating at the place where the material was last put through the "operations commonly known as the warehousing of iron and steel products" as defined in § 1306.157 (s) of this schedule, except when the seller delivers the shipment in his private carrier to a terminal of a common carrier located in the vicinity of the shipping point, in which case the shipment is to be considered as originating from such terminal,
- (4) Adjustments to be made under various circumstances for shipments to a destination within a rail price area. (i) I the shipment is made
- (a) To a destination within a rall price area.
- (b) Entirely by common carrier, and
- (c) Transportation charges from the shipping point to the destination are paid by the seller,

the maximum delivered price shall be computed as follows:

- (1) Compute the maximum delivered price for the destination as otherwise established by Revised Price Schedule No. 49, using rail rate of freight, except when actual transportation charges in the computation of such price are permitted by subparagraph (2) (iv) of this paragraph (u).
- (2) There shall be no deduction from or addition to such price.

(ii) If the shipment is made

- (a) To a destination within a rail price area,
 - (b) Entirely by common carrier, and
- (c) Transportation charges from the shipping point to the destination are paid by the buyer,

the maximum delivered price shall be computed as follows:

- (1) Compute the maximum delivered price for the destination as otherwise established by Revised Price Schedule No. 49, using rail rate of freight, except when actual transportation charges in the computation of such price are permitted by subparagraph (2) (iv) of this paragraph (u).
- (2) Deduct the actual transportation costs paid from the shipping point to the destination.

(iii) If the shipment is made

(a) To a destination within a rail price area,

(b) By common carrier to a point other than the destination, but outside of the buyer's railprice area and hauled from such point by the buyer's private carrier, and

(c) Transportation charges from the shipping point to the point at which the buyer's private carrier receives the material are paid by the seller,

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the destination as otherwise established by Revised Price Schedule No. 49, using rail rate of freight, except when actual transportation charges in the computation of such prices are permitted by subparagraph (2) (iv) of this paragraph (u).

(2) Deduct the rail rate of freight from the shipping point to the destination.

(3) Add the rail rate of freight from the shipping point to the point at which the buyer's private carrier took delivery of the material.

(iv) If the shipment is made

(a) To a destination within a rail price area,

(b) By common carrier to a point other than the destination, but outside of the buyer's rail price area and hauled from such point by the buyer's private carrier, and

(c) Transportation charges from the shipping point to the point at which the buyer's private carrier took delivery of the material are paid by the buyer,

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the destination as otherwise established by Revised Price Schedule No. 49, using rail rate of freight, except when actual transportation charges in the computation of such price are per-

mitted by subparagraph (2) (iv) of this paragraph (u).

- (2) Deduct the rail rate of freight from the shipping point to the destination.
- (3) Add the rail rate of freight from shipping point to the point at which the buyer's private carrier took delivery of material.
- (4) Deduct the actual transportation costs paid from the shipping point to the point at which the buyer's private carrier took delivery of the material.

(v) If the shipment is made

- (a) To a destination within a rail price area.
- (b) Entirely by the seller's private carrier.

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the destination as otherwise established by Revised Price Schedule No. 49, using rall rate of freight, except when actual transportation charges in the computation of such price are permitted by subparagraph (2) (iv) of this paragraph (u).

(2) There shall be no deduction from or addition to such price.

(vi) If the shipment is made

(a) To a destination within a rail price area,

(b) Entirely by the buyer's private carrier.

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the destination as otherwise established by Revised Price Schedule No. 49, using rail rate of freight, except when actual transportation charges in the computation of such price are permitted by subparagraph (2) (iv) of this paragraph (u).

(2) Deduct the rail rate of freight from the shipping point to the destination.

(5) Adjustments to be made under various circumstances for shipments to a destination outside of a rail price area.

(i) If the shipment is made

(a) To a destination outside of all rail price areas.

(b) Entirely by common carrier, and

(c) Transportation charges from the shipping point to the destination are paid by the seller,

the maximum delivered price shall be computed as follows:

- (1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of freight.
- (2) Add the actual transportation costs paid by the seller from the shipping point to the destination.
- (3) Deduct the rail rate of freight from the shipping point to the nearest rail station.

(ii) If the shipment is made

(a) To a destination outside of all rail price areas,

(b) Entirely by common carrier, and (c) Transportation charges from the shipping point to the destination are paid by the buyer, the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of freight.

(2) Deduct the rail rate of freight from the shipping point to the nearest rail station.

(iii) If the shipment is made

(a) To a destination outside of all rail price areas.

(b) By common carrier to the nearest rail station and hauled from such station by the buyer's private carrier,

(c) Transportation charges from the shipping point to the nearest rail station are paid by the seller,

the maximum delivered price shall be

computed as follows:

(1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of freight, except when actual transportation charges in the computation of such price are permitted by subparagraph (2) (iv) of this paragraph (u).

(2) There shall be no deduction from

or addition to such price.

(iv) If shipment is made

(a) To a destination outside of all rail price areas.

(b) By common carrier to the nearest rail station and hauled from such station by the buyer's private carrier, and

(c) Transportation charges from the shipping point to the nearest rail station are paid by the buyer.

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of freight, except when actual transportation charges in the computation of such price are permitted by subparagraph (2) (iv) of this paragraph (u).

(2) Deduct actual transportation costs from the shipping point to the destination paid by the buyer.

(v) If shipment is made

(a) To a destination outside of all rail price areas,

(b) By common carrier to a point other than the destination or the nearest rail station and is hauled from this point by the buyer's private carrier, and

(c) Transportation charges from the shipping point to the point at which the buyer's private carrier receives the material are paid by the seller,

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of freight, except when actual transportation charges in the computation of such price are permitted by subparagraph (2) (iv) of this paragraph (u).

(2) Add rail rate of freight from the shipping point to the point at which the buyer's private carrier took delivery of the material.

(3) Deduct rail rate of freight from the shipping point to the nearest rail station.

(vi) If shipment is made
(a) To a destination not served by a rail carrier,

(b) By common carrier to a point other than the destination or the nearest rail station and is hauled from this point by the buyer's private carrier, and

(c) Transportation charges from the shipping point to the point at which the buyer's private carrier receives the material are paid by the buyer,

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of freight, except when actual transportation charges in the computation of such prices are permitted by subparagraph (2) (iv) of this paragraph (u).

(2) Add rail rate of freight from shipping point to the point at which the buyer's private carrier took delivery of

the material.

(3) Deduct actual transportation costs from the shipping point to the point at which the buyer's private carrier took delivery of the material.

(4) Deduct rail rate of freight from the shipping point to the nearest rail

(vii) If shipment is made

(a) To a destination outside of all rail price areas, and

(b) Entirely by the seller's private carrier.

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of freight.

(2) There shall be no deduction from or addition to such price.

(viii) If shipment is made

(a) To a destination outside of all rail price areas, and

(b) Entirely by the buyer's private carrier.

the maximum delivered price shall be computed as follows:

(1) Compute the maximum delivered price for the nearest rail price area as otherwise established by Revised Price Schedule No. 49, using the rail rate of

(2) Deduct rail rate of freight from shipping point to nearest rail station.

8. Section 1306.163, Appendix E is re-

9. In § 1306.164 (a) the following sentence is added:

Section 1306.159, Appendix A, (u) Freight r transportation charges for destination within or outside a rail price area.

10. In § 1306.165 (a) (2) the following sentence is added:

Section 1306.159, Appendix A, (u) Freight or transportation charges for destination within or outside a rail price area.

11. In § 1306.165, Appendix G, the first sentence under the title "Maximum prices for certain prime iron or steel products for various zones" is amended to read as follows:

The maximum delivered price for iron or steel products specifically covered by any zone table in this Appendix G when shipped within and between zones shall be determined in accordance with the provisions of this Appendix G regardless of any other provisions of this Revised Price Schedule No. 49.

12. In § 1306.165, subparagraph (3) of paragraph (a) is changed as follows:

a. The paragraph defining "non-zoned area" is revoked.

b. The last sentence of the paragraph (which is included in parenthesis) defining "zone destination price" is revoked.

13. In § 1306.165 (a), the last sentence of subparagraph (5) is amended to read as follows:

Provided, That where the shipping point is a mill basing point for the products shipped, no freight shall be added in computing such zone destination price when used as the zone shipping point price.

14. In § 1306.165, the following sentence is added to subparagraph (6) of paragraph (a):

Provided, That when freight is computed under the maximum freight absorption provisions listed below, the governing basing point in each instance shall be that mill basing point of those set forth in that table in paragraph (b) applicable to the particular zone from which shipment is made at which the price for any particular product, plus freight from such basing point to shipping point, results in the lowest charge for such product.

The maximum freight absorption provisions referred to above are as follows:

1. Section 1308.165 (b) (5) (ii), Table C-1,

fourth, fifth or sixth paragraphs.

2. Section 1306.165 (b) (5) (ii), Table C-2, the third, fourth or fifth paragraphs.

3. Section 1306.165 (b) (11) (ii), Table C-1, the fifth, sixth or seventh paragraphs 4. Section 1306.165 (b) (17) (ii), Table C-1,

the fourth, fifth or sixth paragraphs.
5. Section 1306.165 (b) (17) (ii), Table C-2, the second, third or fourth paragraphs.

15. In § 1306.165, subparagraph (9) of

paragraph (a) is revoked. 16. In § 1306.165, subparagraph (10) of

paragraph (a) is revoked. 17. In § 1306.165, subparagraph (11) of

paragraph (a) is revoked. 18. In § 1306.165 (b) (6) (i) for "The entire State of Wyoming", the following

is substituted: The following counties of Wyoming:

Albany. Johnson. Big Horn. Laramie. Campbell. Natrona. Carbon. Niobrara. Park. Converse. Platte. Crook. Fremont. Sheridan. Goshen. Washakie. Hot Springs. Weston.

This amendment shall become effective November 1, 1943.

(56 Stat. 23, 765; Pub. Law 151, 78th Cong.; E.O. 9250, 7 F.R. 7871; E.O. 9328)

Issued this 4th day of October 1943.

PRENTISS M. BROWN,
Administrator,

[F. R. Doc. 43-16211; Filed, October 5, 1943; 9:13 a. m.]

Chapter VI-Selective Service System

[Amendment 178, 2d Ed.]

PART 603—SELECTIVE SERVICE OFFICERS
MEDICAL FIELD AGENTS

By virtue of the provisions of the Selective Training and Service Act of 1940 (54 Stat. 885, 50 U.S.C., App. and Sup. 301 et seq.); E.O. No. 8545, 5 F.R. 3779, E.O. No. 9279, 7 F.R. 10177, and the authority vested in me by the Chairman of the War Manpower Commission in Administrative Order No. 26, 7 F.R. 10512, Selective Service Regulations, Second Edition, are hereby amended in the following respect:

1. Amend the regulations by adding a new section to be known as § 603.85 to read as follows:

§ 603.85 Appointment and duties. (a) For each local board area, one or more medical field agents shall be appointed by the State Director of Selective Service. Each medical field agent shall volunteer his services and, before he enters upon his duties, shall execute an Oath of Office and Waiver of Pay or Compensation (Form 21) in the manner provided by § 602.4.

(b) Medical field agents, so appointed, shall be persons who are educationally trained or occupationally qualified to do health or social work in a public or private social or health agency of recog-

nized standing.

(c) Each medical field agent shall gather information concerning the medical and social history of and similar information concerning registrants when and as directed by the chairman of the local board.

- (d) The medical field agent in performing his duties may seek information from such sources as may be specified by the State Director of Selective Service. The cooperation of departments, officers, and agents of the United States, the several States, Territories, and the District of Columbia shall be requested and accepted by medical field agents in securing such information.
- 2. The foregoing amendment to the Selective Service Regulations shall be effective immediately upon the filing hereof with the Division of the Federal Register.

LEWIS B. HERSHEY,

Director.

OCTOBER 2, 1943.

[F. R. Doc. 43-16201; Filed, October 4, 1943; 2:13 p. m.]

PART 622—CLASSIFICATION

[Amendment 176, 2d Ed.]

REGISTRANTS NOT ACCEPTABLE FOR TRAINING AND SERVICE BECAUSE OF NATIONALITY OR ANCESTRY

By virtue of the provisions of the Selective Training and Service Act of 1940 (54 Stat. 885, 50 U.S.C., App. and Sup. 301 et seq.); E.O. No. 8545, 5 F.R. 3779, E.O. No. 9279, 7 F.R. 10177, and the authority vested in me by the Chairman of the War Manpower Commission in Administrative Order No. 26, 7 F.R. 10512, Selective Service Regulations, Second Edition, are hereby amended in the following respect:

1. Amend § 622.43 to read as follows:

§ 622.43 Class IV-C: Registrants not acceptable for training and service because of nationality or ancestry, neutral aliens requesting relief from training and service, aliens not acceptable to the armed forces or to the Director of Selective Service, and nondeclarant aliens who depart with intention not to return.

(a) In Class IV-C shall be placed any registrant:

(1) Who (whether a national of the United States or an alien), because of his nationality or ancestry, is within a class of persons not acceptable to the land or naval forces for training and service or to the Director of Selective Service for work of national importance under civilian direction. The Director of Selective Service will advise local boards which classes of registrants are not acceptable.

- (2) Who is an alien and who is a citizen or subject of a neutral country (see § 601.2) and who, at any time prior to (i) his induction into the land or naval forces of the United States, or (ii) his assignment to work of national importance under civilian direction, files with his local board an Application by Alien for Relief from Military Service (Form 301) executed in duplicate. The local board shall forward the original of such form to the Director of Selective Service through the State Director of Selective Service and shall retain the duplicate in the registrant's Cover Sheet (Form 53)
- (3) Who is an alien and who after classification in Class I-A, Class I-A-O; or Class IV-E is found by the land or naval forces to be unacceptable for training and service or by the Director of Selective Service to be unacceptable for work of national importance under the procedure prescribed by §§ 623.71 to 623.77, inclusive.
- (4) Who is a nondeclarant alien and has departed from the jurisdiction of the United States, provided his local board has determined from all available information that it is his intention not to return to the jurisdiction of the United States. Such nondeclarant alien shall be classified in Class IV-C, even though he is a delinquent but this classification shall in no way relieve him

from liability for prosecution for violation of the selective service law. If any registrant so classified under this paragraph returns to the jurisdiction of the United States, his classification shall be reopened and he shall be classified anew.

- (b) If a registrant is a national of the United States as defined in § 601.2 but also claims that he is a citizen or subject of some other country, such claim shall be disregarded and he shall be classified as a national of the United States.
- 2. The foregoing amendment to the Selective Service Regulations shall be effective immediately upon the filing hereof with the Division of the Federal Register.

LEWIS B. HERSHEY, Director.

SEPTEMBER 28, 1943.

[F. R. Doc. 43-16043; Filed, October 1, 1943; 3:20 p. m.]

Chapter IX-War Production Board

Subchapter B-Executive Vice-Chairman

AUTHORITY: Regulations in this subchapter issued under sec. 2 (a), 54 Stat. 676, as amended by 55 Stat. 236 and 56 Stat. 176; E.O. 9024, 7 F.R. 329; E.O. 9125, 7 F.R. 2719; W.P.B. Reg. 1 as amended March 24, 1943, 8 F.R. 3656, 3690; Pri. Reg. 1 as amended May 15, 1943, 8 F.R. 6727.

PART 1010-SUSPENSION ORDERS

[Suspension Order S-347, Amdt. 2]

AAA ACE BALING WIRE COMPANY

Subsequent to the denial by the Chief Compliance Commissioner of the appeal of the AAA Ace Baling Wire Company and subsequent to August 28, 1943 when Amendment No. 1 to Suspension Order S-347 was issued, the Chief Compliance Commissioner was presented with evidence that Suspension Order S-347 might work too great a hardship upon the respondent, unless an exception were granted from the Suspension Order permitting the Company to receive baling wire. In view of the foregoing. It is hereby ordered, That § 1010.347, Suspension Order S-347, issued June 19, 1943 and amended August 28, 1943, be and hereby is amended by the inclusion of a new paragraph known as (d), (1).

(d) (1) The provisions of this order shall not apply to the receipt of baling wire by the respondent, provided, however, that any receipt of baling wire by the respondent must be in accordance with the provisions of Conservation Order M-21-b-2 and such other orders and regulations of the War Production Board as are applicable.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD, By J. JOSEPH WHELAN, Recording Secretary.

[F. R. Doc. 43-16251; Filed, October 5, 1943; 11:27 a, m.]

PART 1010-SUSPENSION ORDERS

[Suspension Order S-372, Stay of Execution]

PEERLESS STEEL EQUIPMENT COMPANY

§ 1010.372 Stay of Execution of Suspension Order S-372.

(a) The provisions of the Suspension Order S-372, issued July 29, 1943, shall be stayed and shall be of no force or effect until February 1, 1944.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD, By J. JOSEPH WHELAN, Recording Secretary.

[F. R. Doc. 43-16252; Filed, October 5, 19: 11:27 a. m.]

PART 3085—IMPORTED LONG STAPLE RAW COTTON

[Revocation of General Conservation Order M-236]

Section 3085.1 General Conservation Order M-236 is hereby revoked. This action shall not be construed to affect in any way any liability or penalty accrued or incurred under said General Conservation Order M-236.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD, By J. JOSEPH WHELAN, Recording Secretary.

[F. R. Doc. 43-16253; Filed, October 5, 1943; 11:28 a. m.]

PART 3175—REGULATIONS APPLICABLE TO THE CONTROLLED MATERIALS PLAN

[Inventory Direction 12 Under CMP Reg. 2]

HIGH CARBON STEELS IN SPECIAL FORMS FOR THE MANUFACTURING OF FILES AND RASPS

The following direction is issued pursuant to CMP Regulation 2:

§ 3175.112 Inventory Direction No. 12. Pursuant to paragraph (b) (2) of CMP Regulation 2, It is hereby ordered, That:

File and rasp manufacturers who require special high carbon steel in special forms and shapes necessary for use in the manufacture of files and rasps may accept delivery of an item of this special steel if the resulting inventory of that item will not exceed production requirements for the next 120 days notwithstanding the provisions of paragraph (b) (1) of CMP Regulation 2. This does not permit a user to increase his inventory beyond a practicable minimum working inventory as to any item which is obtainable in such quantities and frequencies as to render the exception authorized by this direction unnecessary.

All manufacturers of files and rasps are required to keep their inventories of special high carbon steel for use in such manufacture at a practicable working minimum level and may exceed the limitation established in paragraph (b) (1) of CMP Regulation 2 only when the procurable quantities pre-

clude compliance with the limitation. In such cases a user may not accept delivery of any item of this steel without permission of the War Production Board if the user's inventory of such item is or will become, by virtue of such acceptance, greater than the quantity required by current practices to be put into use during the succeeding 120 days.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD,
By J. JOSEPH WHELAN,
Recording Secretary.

[F. R. Doc. 43-16254; Filed, October 5, 1943; 11:29 a. m.]

PART 3270-CONTAINERS

[Limitation Order L-232 as Amended October 5, 1943]

WOODEN SHIPPING CONTAINERS

Section 3270.5 Limitation Order L-232 is hereby amended to read as follows:

§ 3270.5 Limitation Order L-232—(a) Definitions. For the purposes of this order:

(1) "Wooden shipping container" means any new shipping container made

wholly or partially of wood.

(2) Definitions. "Shipper" means any person to whom a bill of lading or manifest is issued, or, in cases where these are not issued, any person who authorizes the shipment of a commodity.

(b) Restrictions—(1) Manufacture and assembly of containers. No person shall commercially manufacture or assemble any wooden shipping container which does not meet the specifications of any of the several tables of Schedule A applicable to that kind of container. The restrictions of this paragraph shall not apply to barrels.

(2) Manufacture of container parts. No person shall commercially manufacture any wooden parts designed for any wooden shipping container which, when assembled, will not conform with the specifications of any of the several Tables of Schedule A applicable to that kind of container.

(3) Coloring. No manufacturer, dealer in, or commercial user of wooden shipping containers shall dye, stain, or otherwise color containers or parts.

(4) Printing. All stamping, printing and labeling, unless otherwise required by law, shall be placed on only one outside surface of any wooden shipping container covered by the Schedules of this order, whether it be an end, a side, bottom, top or cover. The restrictions of this paragraph (b) (4) shall not apply to paper, labels or markings which only:

 (i) State the capacity of the container in terms of whole or fractional pints, quarts, pecks, or bushels; or

(ii) in the case of baskets and hampers are identifying markings provided for in regulations of the Secretary of Agriculture issued under the United States Standard Container Act of 1928; or

(iii) are designed for the purpose of encouraging salvage and reuse of the container, provided the label or printing does not include the name, brand, trade-mark or other reference to any person, firm, partnership or corporation.

(c) Restrictions on packing and shipping. (1) No person shall commercially ship in any wooden shipping container any of the commodities listed in Table I of Schedule B. This shall not however, restrict the shipment of any commodity listed which has already been packed on the date it was included in this Table.

(2) No person shall commercially pack for shipment in any calendar or seasonal year, whichever is specified, any commodity listed in Table II of Schedule B in wooden shipping containers to an extent greater than the designated percentage of that commodity that he packed for shipment in wooden shipping containers in the specified base period.

(3) Except as permitted by this paragraph, no person shall ship in wooden shipping containers during any calendar or seasonal year, whichever is specified, any commodity listed in Table II of Schedule B (whether such commodities were packed by himself or received by him from growers or other packers) to an extent greater than the designated percentage of that commodity that he shipped in wooden shipping containers for the same grower or packer during the base period. Any grower or other packer may change his shipper. Any shipper may increase the amount of any commodity which he may ship for any grower or other packer, to the extent that the excess results from a change of shippers by the grower or packer. How-ever, he may do this only if he reports by letter to the War Production Board, giving the name and address of the former shipper, the commodity, and the amount of the commodity which was shipped through the former shipper in the base period. This report shall be filed within ten (10) days after the transfer of the quota, or if the transfer shall have taken place before September 8, 1943, then within ten (10) days after September 8, 1943. Where a grower or packer does his own shipping he shall not have a separate quota in his capacity as grower and as shipper; and where a grower or packer changes his shipper so that he may do his own shipping, he must file the report called for in this paragraph (c) (3)

(4) Exceptions. The restrictions contained in paragraphs (c) (2) and (3) shall not apply to a person who in any calendar or seasonal year, whichever is specified, does not pack for shipment or ship more than 30,000 lbs. or one carload of a commodity, whichever is the lesser.

(d) Appeals. Any appeal from the provisions of this order shall be made by filing a letter in triplicate, referring to the particular provision appealed from and stating fully the grounds of appeal.

(e) Violations. Any person who wilfully violates any provision of this order, or who, in connection with this order, wilfully conceals a material fact or furnishes false information to any depart-

ment or agency of the United States is guilty of a crime, and upon conviction, may be punished by fine or imprisonment. In addition, any such person may be prohibited from making or obtaining further deliveries of, or from processing or using, material under priority control and may be deprived of priorities assistance.

(f) Communications. All reports required to be filed hereunder and all communications concerning this order shall, unless otherwise directed, be addressed to War Production Board, Containers Divi-

sion, Washington 25, D. C., Ref.: L-232.
(g) Applicability of regulations. This order and all transactions affected thereby are subject to all applicable provisions of the regulations of the War Production Board, as amended from time to time.

NOTE: The reporting requirements of paragraph (c) (3) has been approved by the Bureau of the Budget in accordance with the Federal Reports Act of 1942.

Issued this 5th day of October 1943. WAR PRODUCTION BOARD,

By J. JOSEPH WHULAN, Recording Secretary.

SCHEDULE A-SPECIFICATIONS FOR WOODEN SHIPPING CONTAINERS

TABLE I-HAMPERS, BASKETS, BERRY CUPS FOR FRESH FRUITS AND VEGETABLES

(a) Specifications for the types and dry capacities of permitted hampers, baskets, and barry cups are as follows:

Type	e—(1)	Dry capacity (2)
1.	Hampers	1/2, 5/8, 1 bu.
2.	Round stave baskets.	½, 1 bu.
3.	Splint baskets	8, 12, 16, 24, 32 qts.
4.	Climax baskets	4, 12 gts.
5.	Till baskets	1, 2, 3, 4 qts.
S.	Barry cup	1/2, 1 pt., 1 qt.

(b) Exceptions. The restrictions of paragraph (b) (3) and (4) of this order and of paragraph (a) above shall not apply to:

(1) The manufacture or assembly of wooden shipping containers referred to in this Table by any person from wooden parts cut to size by him before March 4, 1943, provided such manufacture or assembly is completed by August 31, 1943;

(1) The manufacture or assembly of woodtainers referred to in this table by any person from cut-to-size wooden parts bought and received by him before April 1, 1943, provided such as embly is completed by August 31, 1943.

(c) "Hamper", "round stave basket", and "splint basket" have the same meanings as in rules and regulations 1 of The Secretary of Agriculture issued under the United States Standard Container Act of 1928. "Climax basket", "till basket", and "berry cup" mean baskets and containers of the type subject to rules and regulations of The Secretary of Agriculture issued under the United States Standard Container Act of 1916, as amended.

TABLE II-WOODEN SHIPPING CONTAINEDS FOR FRESH FRUIT AND VEGETABLES

Usual name	Inside depth (inches)	Inside width (inches)	Inside length (inches)
(1)	(2)	(3)	(4)
1. Apple box	101/21	1135	18.
2. Apple box. 8. Apple box. 4. Apricof lug. 6. Articipake box	11	1219	16.
4. A prieof lug	11	13	17.
6. Artichoke box	498	11	16. 2056.
6. Asparagus crate	1034	9 or 914 top, 11 bottom 934 top, 1034 bottom 934 top, 12 bottom	179% or 18, 1734.
7. Asparagus crate	1278	934 top, 1034 bottom	1754.
8. Asparagus crate	11	934 top, 12 bottom	1634.
9. Avocado box	436	10/2	16.
10. Berry crate	234	1636	2136.
11. Berry crate	2916	1316	18. 18.
12. Berry crate	9 or 914	9	18,
14. Berry crate	71/2	11	22.
15. Berry crate	9	11	22.
16. Berry crate	11	11	213/4 to 22.
17. Bushel crate	12	12	15.
18. Cantaloupe pony crate	112	11	22. 22.
20. Cantaloupe jumbo crate	13	13	22
20. Cantaloupe jumbo crate	836	18	2156 to 22
22. Caulillower crate		1432	23.
23. Celery crate	20	1	205%
24. Colory crate	934	16	20.
25a, Celery crate	576	18	22. 1236.
	8	8	1238.
27. A Herry, apricol, prine inc	384	1136	14.
*28. Cherry, apricat, prune lug	334	1016	14.
29, Cherry, apricot, prune lug	398	1039	15.
31. Cranberry box	914	1039	15.
3la. Date box.	936 278	13½	131516. 16.
32. Fig box	178	11	16.
Total Fruit DOX	3	1136	16.
	4	1136	16.
*35. Full box. *36. Fruit box.	43/2	1139	16.
*36. Fruit box *37. Four-basket crate.	434	1136	16.
*38. Four-basket crate	430	16. 16	16.
*ay, rour-basket crate	434	16	16,
*40. Four-basketerate	5	16	16.
41. Honey dew standard crate	634	16	22.
43. Lemon box	934	16	22, 25,
44. Lettuce crate	1334	1734	2194 to 22.
45. Lime box	6	12	12.
*46. Lug box	599	1314	16.
*47. Lug box. *48. Lug box.	434	1319	16.
49. Melon crate	334 634	1335	16.
£0. Melon crate.	734	14	22.
51. Orange and grapefruit box	111/6	1116	24.
oz. Orange and grapeiruit box	12	12	24.
53. Half grange and grapefruit box	956	03/2	19,
74. Pear box. 55. Half pear box. *76. Pear lug.	816	1136	18.
*56. Pear lug	634	1336	18.
57. Pepper crate 58. Froduce box (1 bushel) 59. Produce box (14 bushel) 69. Produce box (14 bushel)	1346	11	22.
58. Froduce box (1 bushel)	7346 2	1716	171/2.
69. Prounce box (39 bushel)	7316 2	1298	1236.
Out A medippin crate	101/4	12	33.
61. Rhubarb box	2137	1116	2454. 2456.
63. Sweetpotato erate	31316	111/9 121/4 top	15 top.
	DOVE TO SECURE	12¼ top	16 bottom.
64. Sweetpotato erate	12	12	1634.
65. Vegetable crate	13	1/32	21% to 22,
66. Vegetable crate 67. Vegetable crate 67. Vegetable crate 69.	9	13	2196 to 22.
68. Vegetable crate	734	12	22. 1894.
	2440000000000	15 or 15½	1079.
	The second second		

¹The inside depth of this box may be increased up to 11½", either by the addition of cleats of any thickness or by the use of a solid end.

²The inside depth of this box may be increased up to 71½" by the addition of cleats of any thickness or by the use of a solid end.

*Wherever an asterisk appears, cleats may be used for such items, as provided for in paragraph (c) of the text of Table II.

(a) The designation in column (1) Table II is merely for identification and shall not be construed as restricting usage. 'Inside width' and 'Inside depth' of the container are the width and length, respectively, of the end pieces or end frames, exclusive of any cleats. 'Inside length' of the container shall be its outside length minus the combined thickness of both ends and of the center piece (if any)

(b) An optional variation of up to 1/8" under or up to 1/4" over the specified inside lengths is allowed. A tolerance of up to 1/8", plus or minus, in the specified inside depths and inside width is allowed for shrinkage and manufacture.

(c) No cleats may be so used as to increase inside dimensions except where an asterisk appears in Column (1) of Table II or where, and as, specified in any footnote after that table. Where an asterisk appears in Column (1) of Table II, one or more cleats of 1/4", 3%", 1/2", 5%", 11/16", or 3/4" thickness may be attached to the top of each end piece, or end frame, provided such cleat or cleats do not increase the inside dimensions of the container by more than the specified thickness of the cleat or cleats.

(d) Exceptions. (1) The restrictions of paragraphs (b) (3) and (4) of this order and of this Table II shall not apply to:

¹U. S. Department of Agriculture Service and Regulatory Announcements No. 116, as amended.

^{*45} Stat. 685; 15 U.S.C. 257. *U. S. Department of Agriculture Service and Regulatory Announcements No. 104, re-

⁴³⁹ Stat. 673; 15 U.S.C. 251.

^{8 45} Stat. 930; 15 U.S.C. 251.

(1) The manufacture or assembly of wooden shipping containers by any person from wooden parts cut to size by him before March 4, 1943; provided, such manufacture or assembly is completed by August 31, 1943:

(ii) The assembly of wooden shipping containers by any person from cut-to-size wooden parts bought and received by him before April 1, 1943; provided, such assembly is completed by August 31, 1943;

(2) The restrictions of this Table II shall not apply to the manufacture or assembly of wooden shipping containers, or the manufacture of wooden parts for wooden shipping containers, to be delivered:

(i) To or for the account of the Army, the Navy, the Coast Guard, the Maritime Commission, the War Shipping Administration, or the Department of Agriculture (for Lend-Lease purposes), provided, the government agency's specifications require wooden shipping containers which do not comply with Table II.

(ii) To any person for use in packing fresh fruits or vegetables for delivery to or for the account of such government agencies; provided, the government agency's specifications require wooden shipping containers which do not comply with Table II; and provided further, such person furnishes the container or container-parts supplier with a written certification in substantially the following form, signed by an authorized official, either manually or as provided in Priorities Regulation No. 7:

"This is to certify that specifications of orders received by the undersigned from (designate government agency) require wooden containers not conforming with Order L-232. The material ordered herewith is for that purpose only.

Such certification shall constitute a representation to the supplier and to the War Production Board as to the truth of the facts stated therein. The supplier may rely upon such representation unless he has knowledge or reason to believe that it is not true.

TABLE III—WOODEN SHIPPING CONTAINERS FOR DRESSED CHICKENS & TURKETS

Chicken boxes (approximate weight)	Inside length (inches)	Inside width (inches)	Inside depth (inches)
101, 36 lbs	18 19 20 21 22 24	14 141/2 151/2 161/2 17 18	734 734 734 734 8
111. Small	28 32 31 50	24 28 19 22	614 714 8 834

(a) Exceptions. The restrictions of paragraph (b) (3) and (4) of this order and of this Table III shall not apply to:

(1) The manufacture or assembly of wooden chicken and turkey boxes by any person from wooden parts cut to size by him before

July 30, 1943, provided such manufacture or assembly is completed by September 30, 1943;

(2) The assembly of wooden chicken and turkey boxes by any person from cut-to-size wooden parts bought and received by him before August 15, 1943, provided such assembly is completed by September 30, 1943.

SCHEDULE B-RESTRICTIONS IN USE OF WOODEN SHIPPING CONTAINERS

TABLE I-COMMODITIES WHICH MAY NOT BE SHIPPED IN WOODEN SHIPPING CONTAINERS

Soda Ash Bicarbonate of Soda

(a) The restrictions of this Table I shall not apply to shipments (1) to the Army or Navy, (2) to a destination outside of the 48 States, the District of Columbia or Canada.

TABLE II-COMMODITIES WHOSE SHIPMENT IN WOODEN SHIPPING CONTAINERS IS RESTRICTED

Commodities: Si	ripping quota
Juice grapes 1Table grapes: 2	50% of 1942.
Thomson	100% of 1942.
Muscat	100% of 1942.
Sultana	100% of 1942.
Zante Currant	100% of 1942.
All other varieties	110% of 1942.

Note 1: Juice grapes are grapes of the following varieties:

Alicante Bouschet Alicante Ganzin Aramon Barbera Beclan Carbernet Sauvignon

Carignane Charbono Crabb's Black Burgundy

Friesa Gamay Grand Noir Grenache Grignolino

Lenoir Limberger

Malbec Malvoisie

Mataro Mission Mondeuse

Mourastel Nebbiola Petit Bouschet

Petite Sirah Portuguese Blue

Salvador St. Macaire Tannat Teoulier

Trousseau Valdepenas Zinfandel

Note 2: In the case of Thomson, Muscat, Sultana and Zante Currant variety of table grapes, the shipping quota is limited to each of these varieties, and in the event that the quantity of each of these varieties is insufficient to fill the quota, no other variety of grape may be shipped as part of that quota.

[F. R. Doc. 43-16255; Filed, October 5, 1943; 11:28 a. m.]

PART 3281-PULP AND PAPER

[General Conservation Order M-241-a as Amended Oct. 5, 1943]

CONSERVATION OF PAPER AND PAPERBOARD

§ 3281.64 General Conservation Order M-241-a-(a) Definitions. For the purpose of this order:

(1) A "converted product" means any article or type of converted paper resulting from the processing of pulp, paper, or paperboard which alters the original form or characteristics of the pulp, paper, or paperboard. The term includes all articles on any of the lists to this order, but shall not include:

(i) Paper or paperboard manufactured in the first instance by a paper or

paperboard mill.

(ii) A "newspaper" as defined in General Limitation Order L-240.

(iii) "Wall paper" as defined in General Limitation Order L-177.

(iv) A "box" as defined in General Limitation Order L-239.
(v) A "magazine" as defined in Gen-

eral Limitation Order L-244.

(vi) A "book" as defined in General

Limitation Order L-245.

(vii) A "greeting card" as defined in

General Limitation Order L-289, (viii) A "book match" as defined in

General Limitation Order L-263.

(ix) A "paper shipping sack" as de-

fined in General Limitation Order L-279.

(x) Fibre shipping containers, cans, drums, tubs, barrels, dividers, partitions and separaters.

(xi) Cups, pails and nested food con-

(xii) A "display" as defined in General Limitation Order L-294.

(xiii) A "grocery", "variety" and "no-tion bag" as defined in General Limitation Order L-261.

including (xiv) Wrapping paper, wrapping tissue, converted into sheets or into rolls having a diameter of 12" or less.

(xv) Looseleaf binders. (xvi) Specialty bags.

(2) A "converter" is any person who, regardless of the identity or nature of his business, manufactures or assembles any converted product.

(b) Unrestricted consumption of pulp, paper and paperboard in the manufacture of certain converted products. Any converter may consume any quantity of pulp, paper and paperboard in the manufacture and assembly of any converted product shown on List A of this order.

(c) Restriction on consumption of

pulp, paper and paperboard in the manufacture of certain named converted products. (1) No converter shall consume in the manufacture or assembly of any converted product on List B, List C or List D of this order any quantity, in tons, of pulp, paper and paperboard greater than the quantity ascertained:

(i) For the two months period from August 1, 1943 to October 1, 1943, by applying two thirds of the percentage figure for each such converted product, as shown in paragraph (c) (2) of this order, to the quantity, in tons, of pulp, paper and paperboard consumed by such person in the manufacture or assembly of such product during the third calendar quarter of 1942;

(ii) For the final quarter of 1943, and for each calendar quarter thereafter, by applying the entire percentage figure for each such converted product, as shown in paragraph (c) (2) of this order, to the quantity, in tons, of pulp, paper and paperboard consumed by such person in the manufacture or assembly of such product during the corresponding calendar quarter of 1942.

(2) The following percentage figures shall be used for the calculations described in the preceding paragraph (c) (1):

(i) List B products 110
(ii) List C products 100
(iii) List D products 80

(3) [Deleted, Oct. 5, 1943]

- (d) Restrictions on consumption of pulp, paper and paperboard in the manufacture of converted products not specifically listed. (1) No converter shall during the period from August 1, 1943 to October 1, 1943 consume in the manufacture or assembly of any converted product not named on List A, List B, List C or List D of this order, any quantity, in tons, of pulp, paper and paperboard greater than 33½ percent of the tonnage consumed in the manufacture or assembly of such converted products during the first six months of 1943.
- (2) No converter shall during the final calendar quarter of 1943 or during any calendar quarter thereafter consume in the manufacture or assembly of any converted product not named on List A, List B, List C or List D of this order, any quantity, in tons, of pulp, paper and paperboard greater than 65 percent of the tonnage consumed in the manufacture or assembly of such converted product during the corresponding calendar quarter of 1942.

(3) In the instance of any converted products not named on any of the lists of this order, the following processes and operations shall not be considered

as processing:

- (i) Cutting or trimming to a different size, when such cutting or trimming is performed as part of any established finishing room procedure and provided the paper or paperboard so processed is not intended for a use which serves to defeat the purpose of this order. (Example: The cutting of plain paper to a given size for use as a tray cover, the manufacture of which is curtailed by this order).
 - (ii) Punching or corner cutting.
- (iii) Packaging if such is the only form changing operation.
 - (iv) Super-calendering.
 - (v) Laminating.
- (vi) Coating, friction calendering, flint glazing and plating.

(vii) Collating and binding.

(viii) Printing, when such contributes to the functional value of the product to such a degree that the product would be incapable of performing the use intended if not printed. (Examples: advertising streamers, posters, menus, programs, timetables, sheet music, patterns, decalcomania transfers, checks).

- (ix) Printed wrappers when printing is the only conversion operation other than cutting or trimming.
- (x) Embossing, corrugating, creping and crinkling for industrial and nondecorative uses.
- (e) Alternate method of calculating quotas. As an alternate method of calculating quarterly quotas for any converted product, any person may, after the filing of a notice in writing with the War Production Board, elect to apply the percentages established by paragraphs (c) and (d) (2) of this order to one fourth of his total yearly consumption of pulp, paper and paperboard in such product during 1942. When such election has been made and the required notice in writing has been given to the War Production Board, the method of determining quotas may not thereafter be changed.
- (f) Converter's responsibility in determining coverage of this order. It shall be the duty of each converter to determine in the first instance which of his products are included among the converted products referred to in this order. In case of doubt he may apply to the War Production Board in writing describing the product in question, for a specific ruling determining whether or not the same is so included. The War Production Board may of its own motion in any case, by telegram or letter, issue a specific ruling determining whether or not a particular product of a particular converter is so included.
- (g) Inventory restrictions. (1) No person shall knowingly deliver to any converter and no converter shall accept delivery of, any quantity of any grade of pulp, paper or paperboard if the inventory of such grade in the hands of the converter accepting delivery is, or will by virtue of such acceptance become, either

(a) In excess of two carloads, or

- (b) If in excess of two carloads, greater than 45 days' supply, on the basis of either his average rate of consuming such grade of pulp, paper or paperboard for the preceding quarter or his average rate of consuming such grade of pulp, paper or paperboard as projected for the then current quarter.
- (2) After January 1, 1944, no person shall knowingly deliver to any converter and no converter shall accept delivery of, any quantity of any grade of pulp, paper or paperboard if the inventory of such grade in the hands of the converter accepting delivery is, or will by virtue of such acceptance become, either

(a) In excess of two carloads, or

(b) If in excess of two carloads, greater than 30 days' supply, on the basis of either his average rate of consuming such grade of pulp, paper or paperboard for the preceding quarter or his average rate of consuming such

grade of pulp, paper or paperboard as projected for the then current quarter.

(h) Allocations. The War Production Board may from time to time direct the production and delivery of specific quantities of any converted product included in this order. Such directions will be made to insure the satisfaction of war requirements both direct and indirect and essential civilian requirements and shall take precedence over any preference rating to the extent indicated by the War Production Board.

Note: Former paragraphs (h) through (k) redesignated (i) through (l); new paragraph (h) added Oct. 5, 1943.

(i) Applicability of regulations. This order and all transactions affected thereby are subject to all applicable regulations of the War Production Board, as amended from time to time.

(j) Appeals. Any appeal from the provisions of this order shall be made by filing a letter in triplicate, referring to the particular provision appealed from and stating fully the grounds of the

appeal.

(k) Violations. Any person who wilfully violates any provisions of this order, or who, in connection with this order, wilfully conceals a material fact or furnishes false information to any department or agency of the United States, is guilty of a crime, and upon conviction may be punished by fine or imprisonment. In addition any such person may be prohibited from making or obtaining further deliveries of or from processing or using material under priority control and may be deprived of priorities assistance.

(1) Communications. All communications concerning this order shall, unless otherwise directed, be addressed to: War Production Board, Pulp and Paper Division, Washington 25, D. C. Ref:

M-241-a.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD, By J. JOSEPH WHELAN, Recording Secretary.

LIST A—UNRESTRICTED PRODUCTION NOTE: List A amended Oct. 5, 1943.

Abrasive papers Adding machine and business machine rolls Air force emergency packs Army ration containers Automotive oil cartridges Balloons (direct military only) Blankets Blueprints and direct line papers Bomb fins Bomb rings Building, insulation and wall boards Cable insulation Calender rolls (for paper and other finishing machinery) Camouflage paper Caps for glass bottles and jars Caps, pads, cushions and guards for fruit and vegetable packing

Carbon paper Charts, rolls and tape for communication and recording instruments and machines Cigarette paper books Clock backs and cases Condensers—component parts thereof Control knobs and dials Cores and core plugs Crepe cellulose wadding Dental mouth wadding Diaper linings Diaphragms—pump and carburetor Dust and dirt covers and seals for motors, journals, etc. Dust masks Egg case fillers and flats Embalming, surgical and obstetrical sheets
Faces for gauges, clocks and weighing equip-Fibre conduit and fittings

Filters Flare spacers

Friction pulleys and wheels Fuses and component parts thereof Garbage and utility cans Gas detection armbands and similar products Gas mask canisters and mask parts Gas protection capes, tarpaulins & similar

products Gaskets Gears

Grenades and grenade containers Gummed sealing and corrugated tape Gummed stay tape Gun & rifle protection sleeves Helmets and helmet accessories

Hospital wadding Industrial receptacles such as tote boxes, cans, barrels and trucks Instrument panels

Impervious papers and specialty containers made therefrom, including waxed, for direct war use but limited to those grades covered by specifications issued by the U.S. Army, U. S. Navy, U. S. Marine Corps, or the Federal Standard Stock Catalog

Jettison tanks Lens tissue

Lithomat and photomat paper Milk bottles, milk bottle hoods and milk bot-

tle caps Mimeograph stencils Nuts and screws Paper base plastics

Parachutes and parachute spreaders Photographic and photo copying papers Plant protectors Poultry incubators, brooders and feeders

Prepared tracing

Pressure sensitive adhesive tape. Plates and mats—printing, lithographic, du-plicating and reproduction

Ration bags Roofing, shingles and building papers (treated)

Sanitary napkins Shell containers Shoes and component parts thereof Shotshell and ignition cartridges

Surgical bandages Surgical masks and caps Tabulating cards

Tags, commercial and industrial only (unprinted)

Tank and transformer liners Targets Telephones, component parts of

Textile cores, tubes and spools. Toilet seat covers

Twisted paper including but not limited to yarn, twine, cord, rope and strapping

Vegetable parchment Veneer tape V-mail blanks Vulcanized fibre

Waterproof and moisture proof packaging papers (asphalt and resin impregnated and laminated)

LIST B-PRODUCTS PERMITTED AT 110% OF 1942 NOTE: List B amended Oct. 5, 1943.

Envelopes, in all styles except expansion type Fillers, looseleaf (except accounting)

No. 198---17

Household waxed paper, all styles Index cards, plain and ruled Paper stationery and papeteries Straws (soda and drinking) Tablets, pads and notebooks Toilet tissue, other than facial type of two

ply or more Towels for industrial use Waxed and oiled paper, all types and grades other than household packages, excluding waxed paper wrappings for direct war use

as provided in List A.

LIST C-PRODUCTS PERMITTED AT 100% OF 1942

Note: List C amended Oct. 5, 1943.

Artificial leather Buttons Cake boards Cases for flash lights Concrete forms Dental pinafores Dishes and plates Facial tissue File cabinets Forks and spoons Fruit and vegetable wrappers for apples, pears, peaches, lemons and tomatoes in the instance of original shipments Gummed flat paper Hat and cap visors Headrest rolls Jacquard cards Light shades and reflectors Lunch boxes Napkins, for industrial and institutional use (bulk and dispenser type) Napkins for home use (retail packages) Permanent wave pads Photo mailers

Photo mounts Sales tax tokens Stereotype mats
Towels, for home use (retail package) Tympan paper

LIST D-PRODUCTS PERMITTED AT 80% OF 1942

NOTE: List D amended Oct. 5, 1943.

Barbers neck bands Carpets and rugs Expanding envelopes or pockets File dividers and indexes Fly paper Fly ribbons Folders (file) Games and toys of all types Music and player piano rolls

Slippers Snap, button, hook and eye and zipper cards Soap wraps, including all component parts

thereof except wax paper
Tea ball bags and similar containers
Textile boards, excluding shirt boards.
Toilet tissue, facial type of two or more ply Venetian blinds Vertical file pockets Window shades

LIST E [Deleted Oct. 5, 1943]

[F. R. Doc. 43-16256; Filed, October 5, 1943; 11:28 a. m.]

PART 3290-TEXTILE, CLOTHING AND LEATHER 1

[Conservation Order M-117, as Amended October 5, 1943]

EXTRA STAPLE COTTON

The caption of Conservation Order M-117 (formerly "Egyptian and American Extra Staple Cotton") is amended to read "Extra Staple Cotton."

Section 1149.1 Conservation Order M-117 is amended to read as follows:

§ 3920.66 Conservation Order M-

117—(a) Definitions. In this order
(1) "Egyptian cotton" means the following varieties of raw cotton, of the grades specified below and all higher grades, according to the recognized Egyptian standards of classification:

Variety: Giza 7_____ Good. Sudan Good to fully good. Sakha 4_____ Good to fully good. Sakellaridis Good to fully good.

Malaki (Giza 26) Good to fully good.

Karnak (Giza 29) Good to fully good. Giza 36 Good to fully good.

(2) "American cotton" means Sea Island variety of raw cotton of 17/8" or longer staple length, grown within the Western Hemisphere and grading No. 2 or higher, according to the official United

States standards of classification.
(3) "Reserved cotton" means Egyp-

tian cotton or American cotton.
(4) "Stitching thread" means finished thread made of reserved cotton (including single or plied yarn with a thread twist made of reserved cotton, custom-arily manufactured into stitching thread) for use in stitching or home sewing. It does not include crochet, embroidery or other fancy threads.

(5) "Dealer" means a person regularly engaged in the business of purchasing raw cotton for resale. It includes an exporter, importer, agent, and broker, whether or not he owns the cotton.

Restrictions

(b) Importation. The importation of raw cotton of 1½" to 12½2", inclusive, staple length shall be according to General Imports Order M-63, as amended from time to time, and, unless approved by the War Production Board on Form WPB-1615 (formerly Form PD-644), no person shall enter through the United States Customs for consumption, or withdraw from the bonded custody of the United States Bureau of Customs (bonded warehouses) such cotton. This restriction shall not apply to samples taken under a United States Bureau of Customs Sampling permit.

(c) Sale, delivery, processing, use. No person shall sell, deliver, buy, receive, process or use reserved cotton, knowing or having reason to believe that it is or will be sold, delivered, processed or used other than in one of the following spe-cifically authorized transactions:

(1) Sales or deliveries to dealers.

(2) Sales or deliveries to the Office of Economic Warfare, the Commodity Credit Corporation, any other United States Government department, agency or corporation, or an agent acting for any of them.

(3) Sales, deliveries, processing or use of reserved cotton for incorporation into products to be delivered to or for the Army or Navy of the United States, the United States Maritime Commission or the War Shipping Administration.

(4) Sales, deliveries, processing or use of reserved cotton for stitching thread, subject to the limitations of paragraph (d) "Stitching thread."

(d) Stitching thread. No person shall use more reserved cotton for stitching thread than

Formerly Part 1149, § 1149.1.

(1) An amount of reserved cotton necessary to fill orders for stitching thread for incorporation into products to be delivered to or for the Army or Navy of the United States, the United States Maritime Commission or the War Shipping Administration.

plus

- (2) The following percentages of the amount of reserved cotton, as defined in paragraph (a) of this amended order, used by him in 1941 for stitching thread:
 - (i) For 1943-70 per cent:
- (ii) For 1944 and subsequent years— 100 per cent annually:

Provided, That the amount of Egyptian cotton which may be used according to this subparagraph (2) shall not exceed the amount of Egyptian cotton used by him for stitching thread in 1941.

Equitable Distribution

(e) Equitable distribution. It is the policy of the War Production Board that the cotton described in this order not required to fill rated orders shall be distributed equitably. In making such distribution due regard should be given to essential civilian needs, and there should be no discrimination in the acceptance or filling of orders as between persons who meet the seller's regularly established prices and terms of sale or payment. Under this policy every seller of such cotton, so far as practicable, should make available an equitable proportion of his merchandise to his customers periodically, without prejudice because of their size, location or relationship as affiliated outlets. It is not the intention to interfere with established channels and methods of distribution unless necessary to meet war or essential civilian needs. If voluntary observance of the policy outlined is inadequate to achieve equitable distribution, the War Production Board may issue specific directions to named concerns. A failure to comply with a specific direction shall be deemed a violation.

General Provisions

(f) Grading. The War Production Board may require any dealer to submit any lot of cotton for classification by the Appeal Board of Review Examiners of the United States Department of Agriculture, whose findings shall, for the purposes of this order, be final in establishing whether the cotton is reserved cotton.

(g) Reports. Every owner, processor and holder (for his own account or for the account of others) of cotton 1½" or longer staple length shall file with the War Production Board, not later than the 15th day after the end of each calendar quarter, a report on Form WPB-2071 (formerly PD-597) showing the amount of such cotton held or owned by him on the last day of such calendar quarter. This reporting requirement has been approved by the Bureau of the Budget under the Federal Reports Act of 1942.

(h) Appeals. Any appeal from the provisions of this order shall be made by filing a letter in triplicate, referring to the particular provision appealed from and stating fully the grounds of the appeal.

(i) Communications. All reports required to be filed and all communications concerning this order shall, unless otherwise directed in writing, be addressed to the War Production Board, Textile, Clothing and Leather Division, Washingtion 25, D. C. Reference M-117.

(j) Violations. Any person who wilfully violates any provision of this order, or who, in connection with this order, wilfully conceals a material fact or furnishes false information to any department or agency of the United States is guilty of a crime, and upon conviction may be punished by fine and imprisonment. In addition, such person may be prohibited from making or obtaining further deliveries of, or from processing or using material under priority control and may be deprived of priorities assistance.

(k) Applicability of regulations. This order and all transactions affected thereby are subject to all applicable regulations of the War Production Board, as amended from time to time.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD,

By J. JOSEPH WHELAN,

Recording Secretary.

[F. R. Doc. 43-16257; Filed, October 5, 1948; 11:28 a. m.]

PART 3291—CONSUMERS DURABLE GOODS [Limitation Order L-49 as Amended Oct. 5, 1943]

BEDS, BED SPRINGS, MATTRESSES, AND DUAL SLEEPING EQUIPMENT

§ 3291.70 General Limitation Order L-49—(a) Definitions. For the purposes of this order:

(1) "Bedding products" means the following: coil, flat, box and fabric bedsprings (whether or not they are integral parts of beds or other sleeping equipment); innerspring mattresses, pads and pillows; studio couches, sofa beds and lounges designed for dual sleeping and seating purposes.

(2) "Base period" means the twelve month period ending June 30, 1941.

(3) "Iron and steel used" means the aggregate weight of iron and steel contained in a finished product.

(4) "Joining hardware" means the minimum amount of iron and steel required for nails, nuts, bolts, screws, clasps, rivets and similar joining purposes.

(5) "Manufacturer" means any person who manufactures or assembles bedding products or parts made specifically for incorporation into bedding products.

(6) "Renovator" means any person who repairs used bedding products.

(b) Restrictions on production of mattresses, pads and pillows. (1) On and after June 8, 1942, no manufacturer shall procure or acquire any wire to be used in the production of innerspring constructions for innerspring mattresses, pads and pillows from any source what-

soever, except from the inventories of other manufacturers of such products.

(2) On and after August 1, 1942, no manufacturer shall process, fabricate, work on or assemble any wire for use in the production of innerspring constructions for innerspring mattresses, pads and pillows.

(3) During the month of August 1942, no manufacturer shall use more wire in the aggregate production of innerspring mattresses, pads and pillows than 100% of the average monthly amount of wire used by him in the aggregate production of such products during the base period.

(4) On and after September 1, 1942, no manufacturer shall process, fabricate, work on or assemble any mattresses, pads and pillows containing any iron or steel, except

(i)-Buttons, ventilators, handles or eyelets; or

(ii) A manufacturer may replace units contained in mattresses, pads and pillows previously sold by him if such replacement is specifically required by guarantee agreements entered into by such manufacturer.

(5) On and after August 1, 1942, no manufacturer shall procure or acquire any iron or steel to be used in the production of buttons, ventilators, handles or eyelets for mattresses, pads and pillows from any source whatsoever, except from the inventories of other manufacturers of such products.

(6) On and after September 1, 1942, no manufacturer shall process, fabricate, work on or assemble any buttons, ventilators, handles or eyelets for mattresses, pads and pillows if such buttons, ventilators, handles or eyelets contain any iron or steel.

(c) Restrictions on production of coil, flat, box and fabric bed springs. (1) On and after October 1, 1943, no manufacturer shall process, fabricate, work on or assemble any coil, flat, box or fabric bed spring containing iron and steel in larger quantities or of other kinds than as follows:

Coil bed springs:

Crimp top:

Coils and crimps, 14 lbs., Crimps— Bessemer or low carbon wire, 5% tolerance.

(Coils—high carbon wire)

Border wire and crimp, 4 lbs., 5% tolerance.

(Bessemer or low carbon wire)

Helical top:

Coils and helicals, 15 lbs., 5% tolerance.

(High carbon wire)

Border wire and crimp, 6 lbs., 5% tolerance.

(Bessemer or low carbon wire)

Bottom frame for both crimp top and helical top:

Angles, bands and crimps, 24 lbs., 10% tolerance.

(Angle rerolled rail steel; bands, rerolled rail steel or secondary grade billets such as discarded top cuts or rejects; wire—bessemer or low carbon) Flat and fabric bed springs:

Fabric, bands, cables and helicals, 13 lbs., 10% tolerance.

(Helicals—high carbon wire; fabric bands or cables—high carbon, bessemer or low carbon steel)

Frames (angle or riser type), 30 lbs., 10% tolerance.

(Rerolled rail angle, rerolled rail tube, and malleable iron casting risers)

Box bed springs:

Coil construction, twine tied coils, 12 lbs., 10% tolerance.

(High carbon wire)

Border wire and crimp, 4 lbs., 5% tolerance.

(Bessemer or low carbon steel)
Coil construction crimp top:

Coils and crimps, 12 lbs., 10% tolerance.

(Coils—high carbon wire: Crimps—

bessemer or low carbon wire)
Border wire and crimp, 4 lbs., 5% tolerance.

(Bessemer or low carbon steel)
Bottom crimps, 2 lbs., 5% tolerance.
(Bessemer or low carbon steel)

Other type constructions:

Total steel weight, 12 lbs., 10% tolerance.

(High carbon, bessemer or low carbon steel)

Tolerances specified are plus. Weights specified do not include joining hardware. Maximum weights are for full size coil, flat, box and fabric bedsprings 52 to 54 inches wide, by 72 to 75 inches long. Maximum weights for other than full size coil, flat, box and fabric bed springs shall be increased or decreased in proportion to the size of the product produced.

(2) In the twelve month period ending September 30, 1944, no manufacturer who produced during the base period more than 1,000 coil, flat, box and fabric bedsprings (excluding those which were produced as integral parts of a bed, cot, bunk, berth or other sleeping equipment) shall produce more coil, flat, box and fabric bedsprings (including those which are produced as integral parts of a bed, cot, bunk, berth or other sleeping equipment) in combined total than 1,000 coil, flat, box or fabric bedsprings or 40% of his base period production, whichever amount is larger.

(3) In the twelve month period ending September 30, 1944, no manufacturer who produced during the base period 1,000 or less coil, flat, box and fabric bedsprings (excluding those which were produced as integral parts of a bed, cot, bunk, berth or other sleeping equipment) shall produce more coil, flat, box and fabric bedsprings (including those which are produced as integral parts of a bed, cot, bunk, berth or other sleeping equipment) in combined total than 100% of his base period production.

(4) No manufacturer shall produce during any calendar quarter more than 30% of his full twelve month quota.

(5) The proportion of box bedsprings to all other types of bedsprings produced by a manufacturer during any calendar quarter shall be no greater than the proportion produced by him during the base period.

(6) The restrictions contained in paragraph (c) (2), (3), (4), and (5) do not apply to manufacturers of parts made specifically for incorporation into coil, flat, box and fabric bedsprings, but only to manufacturers of complete coil, flat, box and fabric bedsprings.

(d) Restrictions on production of studio couches, sofa beds and lounges.
(1) On and after August 1, 1942, no manufacturer of parts made specifically for incorporation into studio couches, sofa beds and lounges designed for dual sleeping and seating purposes shall procure or acquire any iron or steel to be used in the production of such parts from any source whatsoever, except from the inventories of other manufacturers of such parts.

(2) On and after September 1, 1942, no manufacturer shall process, fabricate, work on or assemble any parts made specifically for incorporation into studio couches, sofa beds and lounges designed for dual sleeping and seating purposes if such parts contain any iron or steel,

other than joining hardware.

(3) On and after November 1, 1942, no manufacturer shall process, fabricate, work on or assemble any studio couch, sofa bed or lounge designed for dual sleeping and seating purposes which contains any iron or steel other than joining hardware, except that manufacturers may, after November 1, 1942, process, fabricate, work on or assemble final fabric covers on any such studio couch, sofa bed or lounge, provided that any such studio couch, sofa bed or lounge has otherwise been completely processed, fabricated, worked on or assembled prior to November 1, 1942.

(e) Restrictions on renovators of bedding products. On and after September 1, 1942, no renovator shall replace any unit contained in an innerspring mattress, pad, pillow, studio couch, sofa bed or lounge with a unit which has never been used by an ultimate consumer.

(f) Special exemptions. The restrictions contained in this order shall not apply to the production of bedding products for the following purposes:

(1) In fulfillment of a specific order of, or contract with, the Army or Navy of the United States, the United States Maritime Commission, the War Shipping Administration, The Panama Canal, the Coast and Geodetic Survey, the Coast Guard, Civilian Aeronautics Authority, the National Advisory Commission for Aeronautics, Office of Scientific Research and Development and any foreign country pursuant to the Act of March 11, 1941, entitled "An Act to Promote the

Defense of the United States" (Lend-Lease Act); or

(2) In fulfillment of a specific order of, or contract with a hospital or sanitarium.

(g) Inventory restrictions. (1) The sales specified below shall be expressly permitted within the terms of paragraph (c) (3) of Priorities Regulation No. 13 (§ 944.34):

(i) Sales of wire by manufacturers of innerspring constructions for innerspring mattresses, pads and pillows, to other manufacturers of such products.

(ii) Sales of iron or steel by manufacturers of buttons, ventilators, handles or eyelets for mattresses, pads and pillows, to other manufacturers of such products.

(iii) Sales of iron or steel by manufacturers of parts made specifically for incorporation into studio couches, sofa beds and lounges designed for dual sleeping and seating purposes, to other manufacturers of such products.

(iv) Sales of wire by manufacturers of coil, flat, fabric or box bedsprings, to other manufacturers of such products.

(2) No manufacturer of bedding products shall accumulate for use in the manufacture of such products inventories of raw materials, semiprocessed materials, or finished parts in quantities in excess of the minimum amount necessary to maintain production of bedding products at the rates permitted by this order.

(h) Records. All persons affected by this order shall keep and preserve for not less than two years accurate and complete records concerning inventories, pro-

duction and sales.

(i) Audit and inspection. All records required to be kept by this order shall, upon request, be submitted to audit and inspection by duly authorized representatives of the War Production Board.

(j) Reports. Each manufacturer to whom this order applies shall file with the War Production Board such reports and questionnaires as said board shall

from time to time request.

(k) Violations. Any person who wilfully violates any provision of this order, or who, in connection with this order, wilfully conceals a material fact or furnishes false information to any department or agency of the United States, is guilty of a crime, and upon conviction may be punished by fine or imprisonment. In addition, any such person may be prohibited from making or obtaining further deliveries of or from processing or using material under priority control and may be deprived of priorities assistance.

(1) Appeal. Any appeal from the provisions of this order must be made on Form PD-500 and must be filed with the field office of the War Production Board for the district in which is located the plant to which the appeal relates.

(m) Applicability of other orders. Insofar as any other order issued, or to be issued hereafter, limits or may limit the use of any material in the production of bedding products to a greater extent than the limits imposed by this order, the restrictions in such other order shall govern unless otherwise specified therein.

(n) Communications. All reports to be filed, and other communications concern-

ing this order should be addressed to the War Production Board, Washington, 25, D. C., Ref: L-49.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD,
By J. JOSEPH WHELAN,

Recording Secretary.

[F. R. Doc. 43-16258; Filed, October 5, 1943; 11:27 a. m.]

PART 3291—CONSUMERS DURABLE GOODS

[Interpretation 1 as Amended Oct. 5, 1943, to General Limitation Order L-49]

BEDS, BEDSPRINGS, MATTRESSES AND DUAL SLEEPING EQUIPMENT

Interpretation 1 to General Limitation Order L-49, § 3291.70, is hereby amended to read as follows:

Some question has arisen as to the effect of L-49 upon the repair and renovation of used coil, flat, and fabric bedsprings. Paragraph (a) (5) of L-49 defines a manufacturer as "any person who manufactures or assembles bedding products . . ." and paragraph (a) (6) defines a renovator as "any person who repairs used bedding products."

Persons who obtain new or used parts, or used bedsprings, which they tear down completely and which they thereafter reassemble into bedsprings are engaged in manufacturing operations regardless of the fact that only used parts may be involved. As manufacturers they become subject to weight and quota limitations on bedsprings contained in L-49. Persons who take used bedsprings and remove only worn parts of such springs which they replace with either new parts or parts which have been used in bedsprings other than the specific ones being repaired are renovators. Renovators of coil, flat and fabric bedsprings are not subject to any restrictions contained in L-49.

Issued this 5th day of October 1943.

War Production Board, By J. Joseph Whelan, Recording Secretary.

[F. R. Doc. 43-16259; Filed, October 5, 1943; 11:28 a. m.]

PART 3291—CONSUMERS DURABLE GOODS [Interpretation 2 to General Limitation Order L-49]

BEDS, BEDSPRINGS, MATTRESSES AND DUAL SLEEPING EQUIPMENT

The following interpretation is issued with respect to General Limitation Order L-49:

Some question has arisen as to the effect of L-49 [§ 3291.70] upon the repair and renovation of used innerspring mattresses. Paragraph (a) (5) defines a manufacturer as "any person who manufactures or assembles badding products * * " and paragraph (a) (6) defines a renovator as "any person who repairs used bedding products."

Persons who obtain new or used inner-

Persons who obtain new or used inner-spring constructions which they use in the assembly of a mattress by combining the innersprings with filling material and covering them with ticking or other covering material are engaged in manufacturing operations, regardless of the fact that only used innerspring constructions may be involved. As manufacturers they become subject to the restrictions on production of mattresses, pads and pillows contained in L-49.

Persons who obtain a completely finished innerspring mattress with innerspring construction, filling and covering which they tear down and renovate by repairing the innerspring construction, re-working the filling material and re-covering where necessary are renovators, and as such are not subject to the restrictions in L-49 on the production of mattresses, pads and pillows. They are, however, subject to the restrictions on renovators of bedding products in the order.

Issued this 5th day of October 1943.

WAR PRODUCTION BOARD,

By J. JOSEPH WHELAN,

Recording Secretary.

[F. R. Doc. 43-16260; Filed, October 5, 1943; 11:27 a. m.]

TITLE 43—PUBLIC LANDS: INTERIOR

Chapter I-General Land Office

Subchapter Z-Withdrawals, Restorations, Classifications, Land Transfers, and Executive Orders

[Public Land Order 171]

PART 298-PUBLIC LAND ORDERS

WYOMING

Revocation of Fxecutive Order No. 5886 of July 12, 1932, withdrawing public lands.

By virtue of the authority contained in sec. 1 of the act of June 25, 1910, c. 421, 36 Stat. 847 (U.S.C., title 43, sec. 141), and pursuant to Executive Order No. 9337 of April 24, 1943, it is ordered as follows:

§ 298.171 Public Land Order 171. Executive Order No. 5886 of July 12, 1932, withdrawing public lands in Wyoming, pending a resurvey, and heretofore partially revoked, is hereby revoked as to the remainder of the lands affected thereby.

This order shall become effective upon the date of the official filing of the plats of resurvey of the lands involved.

Acting Secretary of the Interior.
September 24, 1943.

[F. R. Doc. 43-16240; Filed, October 5, 1943; 9:45 a. m.]

TITLE 44—PUBLIC PROPERTY AND WORKS

Chapter I-National Archives

PART 2—AUTHENTICATION AND ATTESTATION OF COPIES OF ARCHIVES IN THE CUSTODY OF THE ARCHIVIST OF THE UNITED STATES

Section 2.1 is amended to read as follows:

§ 2.1 Designation of persons authorized. (a) The Director of Reference Service of the National Archives is authorized to authenticate and attest for and in the name of the Archivist of the United States copies or reproductions of archives or records in the official custody of the Archivist.

(b) In the absence or inability of the Director of Reference Service, the Administrative Secretary of the National Archives is authorized to authenticate and attest the aforesaid copies or reproductions in the place and stead of the Director of Reference Service.

(48 Stat. 1123, 49 Stat. 1821; 44 U.S.C. 300h)

[SEAL] SOLON J. BUCK, Archivist of the United States. SEPTEMBER 30, 1943.

[F. R. Doc. 43-16202; Filed, October 4, 1943; 2:40 p. m.]

Notices

DEPARTMENT OF LABOR.

Wage and Hour Division.

RECORD KEEPING REQUIREMENTS

NOTICE OF OPPORTUNITY TO SHOW CAUSE

In the matter of the amendment to the record keeping regulations, Part 516, issued pursuant to authority contained in section 11 (c) of the Fair Labor Standards Act of 1938.

Notice is hereby given of opportunity to show cause why the following proposed amendment to Title 29, Chapter V, Code of Federal Regulations, Part 516, issued September 15, 1941, pursuant to authority contained in section 11 (c) of the Fair Labor Standards Act of 1938, should not be adopted by the Administrator:

§ 516.1 (b)' In addition to keeping other records required by the regulations, an employer who makes deductions from the wages of his employees for "board, lodging, or other facilities" (as these terms are used in section 3 (m) of the Act) furnished to them by the employer or by an affiliated person, or who furnishes such "board, lodging, or other facilities" to his employees as an addition to wages, shall maintain and preserve records, substantiating the cost of furnishing each class of facility." Such

¹This record keeping requirement has been approved by the Bureau of the Budget in accordance with the Federal Reports Act of 1942.

²Separate records of the cost of each item

furnished to an employee need not be kept. The requirement may be met by keeping combined records of the costs incurred in furnishing each class of facility, such as housing, fuel, or merchandise furnished through a company store or commissary. Thus, in the case of an employer who furnishes housing, separate cost records need not be kept for each house. The cost of maintenance and repairs for all the houses may be shown together. Original cost and depreciation records may be kept for groups of houses acquired at the same time. Costs incurred in furnishing similar or closely related facilities, moreover, may be shown in combined records. For example, if joint costs are incurred in furnishing both housing and electricity and the records are not readily separable, the housing and electricity together may be treated as a "class" of facility for record keeping purposes. Merchandise furnished at a company store may be considered as a "class" of facility and the records may show the cost of the opera-

records shall include itemized accounts * showing the nature and amount of any expenditures entering into the computation of the reasonable cost as defined in § 531.1 of the regulations, and shall contain the data required to compute the amount of the depreciated investment in any assets allocable to the furnishing of the facilities, including the date of acquisition or construction, the original cost, the rate of depreciation and the total amount of accumulated depreciation on such assets.

All objections, protests or statements in opposition to or in support of the proposed amendment should be filed with the Administrator of the Wage and Hour Division, 165 West 46th Street, New York 19, New York, in writing, not later than October 21, 1943.

Signed at New York, New York, this 30th day of September, 1943.

L. METCALFE WALLING, Administrator.

[F. R. Doc. 43-16205; Filed, October 4, 1943; 4:36 p. m.]

CIVIL AERONAUTICS BOARD.

[Docket No. 624]

TRANSCONTINENTAL & WESTERN AIR, INC. NOTICE OF HEARING

In the matter of the application of Transcontinental and Western Air, Inc., for amendment of its existing certificate of public convenience and necessity for route No. 2, so as to include Lancaster, Pa., as an intermediate point,

Notice is hereby given pursuant to the Civil Aeronautics Act of 1938, as amended, particularly sections 401 and 1001 of the said Act, in the aboveentitled proceeding, that hearing is assigned for October 15, 1943, at 10:00 a. m. (eastern war time) in the foyer of the Auditorium, Commerce Building, 14th Street and Constitution Avenue NW., Washington, D. C., before Examiner Albert F. Beitel.

Dated Washington, D. C., October 1,

By the Civil Aeronautics Board.

FRED A. TOOMBS. Secretary.

[F. R. Doc. 43-16242; Filed, October 5, 1943; 10:26 a. m.]

tion of the store as a whole, or records of the cost of furnishing the different kinds of merchandise may be maintained separately. Where cost records are kept for a "class" of facility rather than for each individual article furnished to employees, the records must also show the gross income derived from each such class of facility; i. e., gross rentals in the case of houses, total sales through the store or commissary, total receipts from sales of

² No particular degree of itemization is prescribed. The amount of detail shown in these accounts should be consistent with good accounting practices, and should be sufficient to enable the Administrator or his representative to verify the nature of the expenditure and the amount by reference to the basic records which must be preserved pursuant to § 516.15 (c) (3).

'If the assets include merchandise held for sale to employees, the records should contain data from which the average net investment in inventory can be determined.

FEDERAL POWER COMMISSION.

[Docket Nos. G-442, G-498] LONE STAR GAS COMPANY

ORDER CONSOLIDATING PROCEEDINGS AND FIXING DATE OF HEARING

SEPTEMBER 30, 1943.

Upon consideration of the following applications filed by the Lone Star Gas Company for certificates of public convenience and necessity pursuant to section 7 of the Natural Gas Act, as amended:

(a) Application filed February 22 1943, and amendment thereto filed April 17, 1943 (Docket No. G-442) for the acquisition and operation of the properties of its predecessor in interest;

(b) Application filed September 6, 1943 (Docket No. G-498) for construction and operation of a pipe line connection between the 16-inch gas pipe line of the Lone Star Gas Company and the 10-inch line of the United Gas Pipe Line Company; and

It appearing to the Commission that: Good cause exists for consolidating the above-entitled matters for the purpose of

The Commission Orders, That:

(A) The proceedings in the above matters be and they hereby are consolidated for the purpose of hearing;

(B) A public hearing be held commencing on October 21, 1943, at 9:45 a. m., in Room No. 520, Civil Service Examination Room, United States Courthouse Building, Fort Worth, Texas, respecting the matters involved and the issues presented in this proceeding;

(C) Interested State commissions may participate in this hearing as provided in § 67.4 of the Provisional Rules of Practice and Regulations under the Natural Gas Act.

By the Commission.

LEON M. FUQUAY, [SEAL] Secretary.

[F. R. Doc. 43-16237; Filed, October 5, 1943; 9:45 a. m.]

[Docket Nos. G-472, G-474, G-475]

EL PASO NATURAL GAS COMPANY

ORDER CONSOLIDATING PROCEEDINGS AND FIXING DATE OF HEARING

SEPTEMBER 30, 1943.

Upon consideration of the following applications filed by the El Paso Natural Gas Company for certificates of public convenience and necessity pursuant to section 7 of the Natural Gas Act, as amended:

(a) Application filed June 2, 1943 (Docket No. G-472) for construction and operation of an eight and five-eighthsinch loop line approximately 35.3 miles in length, extending in a northwesterly direction from the Applicant's No. 4 compressor station in Luna County, New Mexico, and a six and five-eighths-inch loop line approximately 23.3 miles in length, extending in a northerly direction from the Applicant's Morenci compressor station in Greenlee County,

(b) Application filed June 14, 1943 (Docket No. G-474) for the acquisition and operation of the facilities of Applicant's wholly-owned subsidiary, Fort Huachuca Gas Company;

(c) Application filed June 14, 1943 (Docket No. G-475) for the acquisition and operation of a portion of the facilities of Applicant's wholly-owned subsidiary, El Paso Gas Transportation Corporation; and

It appearing to the Commission that: Good cause exists for consolidating the above-entitled matters for the purpose of hearing:

The Commission orders, That:

(A) The proceedings in the above matters be and they hereby are consolidated for the purpose of hearing;

(B) A public hearing be held commencing on October 25, 1943, at 9:45 a.m. in Room No. 520, Civil Service Examination Room, United States Courthouse Building, Fort Worth, Texas, respecting the matters involved and the issues presented in this proceeding;

(C) Interested State commissions may participate in this hearing as provided in § 67.4 of the Provisional Rules of Practice and Regulations under the Natural Gas Act.

By the Commission.

LEON M. FUQUAY, [SEAL]

[F. R. Doc. 43-16238; Filed, October 5, 1943; 9:45 a. m.]

OFFICE OF ALIEN PROPERTY CUS-TODIAN.

[Vesting Order 2227]

ESTATE OF MARGARET ROBLING

In re: Estate of Margaret Robling, deceased; File D-28-4124; E. T. sec. 7066. Under the authority of the Trading with the Enemy Act, as amended, and Executive Order 9095, as amended, and pursuant to law, the Alien Property Custodian after investigation,

Finding that-

(1) The property and interests herein-after described are property which is in the process of administration by Scranton Lackawanna Trust Company, 506 Spruce Street, Scranton, Pennsylvania, Executor, acting under the judicial supervision of the Or-phans' Court of Lackawanna County, Pennsylvania;

(2) Such property and interests are pay-able or deliverable to, or claimed by, nationals of a designated enemy country, Germany, namely,

Nationals and Last Known Address

Benedikt Heinrich Werre, Germany. Anna Maria Wipperfuhrt nee Werre, Germany.

Bernhart Friedrich Schmies, Germany. Regina Johanna Shorn (Regina Johanna Schorn) nee Schmies, Germany.

Martha Maria Freidlich (Margaretha Maria Friedlich) nee Schmies, Germany.

Mathias Gaspers (Matthias Gaspars), Ger-

Johannes Gaspers (Johannes Gaspars), Germany. Bernard Gaspers (Bernhard Gaspars), Ger-

Susanna Batzonath (Susanna Ratzonath) nee Gaspers, Germany.

And determining that—
(3) If such nationals are persons not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country, Germany; and

Having made all determinations and taken all action, after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and deeming it necessary in the national interest,

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

All right, title, interest, and claim of any kind or character whatsoever of Benedikt Heinrich Werre, Anna Maria Wupperfuhrt nee Werre, Bernhart Friedrich Schmies, Regina Johanna Shorn (Regina Johanna Schorn) nee Schmies, Martha Maria Freidlich (Margaretha Maria Friedlich) nee Schmies, Ma-thias Gaspers (Matthias Gaspars), Johannes Gaspers (Johannes Gaspars), Bernard Gaspers (Bernhard Gaspars) and Susanna Batzo-nath (Susanna Ratzonath) nee Gaspers, and each of them, in and to the estate of Margaret Robling, deceased,

to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 20, 1943.

[SEAL] LEO T. CROWLEY, Alien Property Custodian.

[F. R. Doc. 43-16156; Filed, October 4, 1943; 10:59 a. m.]

[Vesting Order 2228]

TRUST UNDER WILL OF WALTER HENRY ROTHWELL

In re: Trust under the will of Walter Henry Rothwell, deceased; File D-6-170; E. T. sec. 3791.

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order 9095 as amended, and pursuant to law, the Alien Property Custodian after investigation,

Finding that-

(1) The property and interests hereinafter described are property which is in the process of administration by Security-First National Bank of Los Angeles, Trustee, acting under the judicial supervision of the Superior Court of the State of California, in and for the County of Los Angeles;

(2) Such property and interests are payable or deliverable to, or claimed by, a national of a designated enemy country. Italy,

National and Last Known Address

Elsie Rothschild, Italy,

And determining that-

(3) If such national is a person not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country, Italy; and

Having made all determinations and taken all action, after appropriate consultation and certification, required by sald Executive Order or Act or otherwise, and deeming it necessary in the national interest,

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

All right, title, interest and claim of any kind or character whatsoever of Elsie Roths-child, in and to the Trust under the Will of Walter Henry Rothwell, deceased,

to be held, used, administered, liquidated. sold or otherwise dealt with in the interest of and for the benefit of the United States

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 20, 1943.

[SEAR] LEO T. CROWLEY. Alien Property Custodian.

[F. R. Doc. 43-16157; Filed, October 4, 1943; 10:59 a. m.]

[Vesting Order 2229]

ESTATE OF MARIA SASSE

In re: Estate of Maria Sasse, deceased; File F-28-5079; E.T. sec. 4783.

Under the authority of the Trading with the Enemy Act as amended, and Executive Order 9095, as amended, and pursuant to law, the Alien Property Custodian after investigation,

Finding that-

(1) The property and interests hereinafter described are property which is in the process of administration by Charles Irving Oliver, ancillary administrator, c. t. a., acting under

the judicial supervision of the Surrogate's Court, Clinton County, New York:

(2) Such property and interests are payable or deliverable to, or claimed by, nationals of a designated enemy country, Germany, namely.

Nationals and Last Known Address

Wilhelm Sasse, Germany. Wolfgang Sasse, Germany. Eric Sasse, Germany. Lili Sasse, Germany.

Domiciliary Administrator of the Estate of Maria Sasse (name unknown), Germany.

And determining that-

(3) If such nationals are persons not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country, Germany; and

Having made all determinations and taken all action after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and deeming it necessary in the national interest.

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

All right, title, interest and claim of any kind of character whatsoever of Wilhelm Sasse, Wolfgang Sasse, Eric Sasse, Lill Sasse, and the domiciliary administrator of the estate of Maria Sasse, (name unknown), and each of them, in and to the Estate of Maria Sasse, deceased,

to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 20, 1943.

[SEAL] LEO T. CROWLEY, Alien Property Custodian.

[F. R. Doc. 43-16158; Filed, October 4, 1943; 10:59 a. m.]

[Vesting Order 2230]

ESTATE OF ANDREW SILUSKY

In re: Estate of Andrew Silusky, also known as Andrew Secallus, deceased; File D-34-579; E.T. sec. 6518.

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order 9095, as amended, and pursuant to law, the Alien Property Custodian after investigation,

Finding that-

(1) The property and interests hereinafter described are property which is in the process of administration by Howard G. Murray, administrator, acting under the judicial supervision of the Surrogate's Court, St. Lawrence County, New York;

(2) Such property and interests are payable or deliverable to, or claimed by, nationals of a designated enemy country, Hun-

gary, namely,

Nationals and Last Known Address

Mary Secallus, Hungary Martha Secallus, Hungary.

And determining that—
(3) If such nationals are persons not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country, Hungary; and

Having made all determinations and taken all action, after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and deeming it necessary in the national interest,

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

All right, title, interest and claim of any kind or character whatsoever of Mary Secallus and Martha Secallus, and each of them, in and to the Estate of Andrew Silusky, also known as Andrew Secallus, deceased.

to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 20, 1943.

LEO T. CROWLEY, Alien Property Custodian.

[F. R. Doc. 43-16159; Filed, October 4, 1943; 11:00 a. m.]

[Vesting Order 2231]

ESTATE OF JOHN K. SUCKOW

In re: Estate of John K. Suckow, deceased; File D-28-3756; E.T. sec. 6354, Under the authority of the Trading with the Enemy Act, as amended, and Executive Order 9095, as amended, and pursuant to law, the Alien Property Custodian, after investigation,

Finding that-

(1) The property and interests herein-after described are property which is in the process of administration by Paul Otto Tobeler, Executor, acting under the judicial supervision of the Superior Court of the State of California, in and for the County of Los Angeles;

(2) Such property and interests are pay-able or deliverable to, or claimed by, na-tionals of a designated enemy country, Ger-

many, namely:

Nationals and Last Known Address

Louise (Luise) Marks, Germany. Children, names unknown, of Louise (Luise) Marks, Germany.

And determining that-

(3) If such nationals are persons not within a designated enemy country, the na-tional interest of the United States requires that such persons be treated as nationals of a designated enemy country, Germany; and

Having made all determinations and taken all action, after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and deeming it necessary in the national interest,

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

All right, title, interest and claim of any kind or character whatsoever of Louise (Luise) Marks, and children, names unknown, of Louise (Luise) Marks, and each of them, in and to the Estate of John K. Suckow, de-

to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 20, 1943.

[SEAL] LEO T. CROWLEY, Alien Property Custodian.

[F. R. Doc. 43-16160; Filed, October 4, 1943; 11:00 a. m.]

[Vesting Order 2232]

ESTATE OF DOMENICO VALENZANO

In re: Estate of Domenico Valenzano, deceased; File D-38-572; E.T. sec. 6140. Under the authority of the Trading with the Enemy Act, as amended, and

Executive Order 9095, as amended, and pursuant to law, the Alien Property Cus-

todian after investigation,

Finding that-

(1) The property and interests hereinafter described are property which is in the process of administration by Saverio Pelosi, Executor, acting under the judicial supervision of the Orphans' Court, Beaver County, Pennsylvania;

(2) Such property and interests are payable or deliverable to, or claimed by, nationals of a designated enemy country, Italy,

Nationals and Last Known Address

Anna Valenzano, Casamassima, Bari, Italy. Margherita Valenzano, Casamassima, Bari,

Maria Valenzano, Casamassima, Bari, Italy. Chiarina Elia, Casamassima, Bari, Italy.
Angelina Elia, Casamassima, Bari, Italy.
Pietro Luca, Casamassima, Bari, Italy.
Domenico Luca, Casamassima, Bari, Italy.
Benedetto Luca, Casamassima, Bari, Italy. Lorenzo Luca, Casamassima, Bari, Italy.

And determining that-

(3) If such nationals are persons not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country, Italy;

Having made all determinations and taken all action, after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and deeming it necessary in the national interest,

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

All right, title, interest, and claim of any kind or character whatsoever of Anna Valenzano, Margherita Valenzano, Maria Valenzano, Chiarina Elia, Angelina Elia, Pietro Luca, Domenico Luca, Benedetto Luca and Lorenzo Luca, and each of them, in and to the Estate of Domenico Valenzano, deceased,

to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be demed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 20, 1943.

[SEAL]

LEO T. CROWLEY, Alien Property Custodian.

[F. R. Doc. 43-16161; Filed, October 4, 1943; 11:00 a. m.]

[Vesting Order 2233]

ESTATE OF ROSIE WOLF

In re: Estate of Rosie Wolf, deceased; File D-28-3716; E. T. sec. 6179.

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order 9095, as amended, and pursuant to law, the Alien Property Custodian after investigation,

Finding that-

(1) The property and interests hereinafter described are property which is in the process of administration by Frieda Beatrice Hansen, Executrix, acting under the judicial supervision of the Superior Court of the State of California, in and for the City and County of San Francisco;

(2) Such property and interests are payable or deliverable to, or claimed by a national of a designated enemy country, Ger-

many, namely.

National and Last Known Address

Otto Friedrich Feyen, Germany.

And determining that-

(3) If such national is a person not within a designated enemy country, the national in-terest of the United States requires that such person be treated as a national of a designated enemy country, Germany; and

Having made all determinations and taken all action, after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and deeming it necessary in the national interest.

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

All right, title, interest and claim of any kind or character whatsoever of Otto Friedrich Feyen, in and to the Estate of Rosie Wolf.

to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 20, 1943.

[SEAL] LEO T. CROWLEY. Alien Property Custodian.

[F. R. Doc. 43-16162; Filed, October 4, 1943; 11:00 a. m.]

[Vesting Order 194, Amdt.]

SANKYO CO.

Whereas pursuant to Vesting Order Number 194 of September 28, 1942, the undersigned vested the property described as follows:

800 shares (which constitute a substantial part, namely, 50%, of all outstanding shares) of no par value common capital stock of Takamine Corporation, a New York corporation, New York, New York, which is a business enterprise within the United States, which shares are owned by Sankyo Co., Ltd., Tokvo, Japan.

Now, therefore, Vesting Order Number 194 of September 28, 1942 is hereby amended as follows and not otherwise:

By deleting that section of the description which reads as follows:

which shares are owned by Sankyo Co., Ltd., Tokyo, Japan;

and by substituting therefor the following:

which shares are beneficially owned by the Sankyo Co., Ltd., Tokyo, Japan, and are represented by Certificate No. C9 standing in the name of Sydney Carragan as voting trus-tee under Voting Trust Agreement dated 10/26/40.

All other provisions of such Vesting Order Number 194 and all action taken on behalf of the undersigned in reliance thereon, pursuant thereto and under the authority thereof are hereby ratified and confirmed.

Executed at Washington, D. C. on September 23, 1943.

[SEAL]

LEO T. CROWLEY, Alien Property Custodian.

[F. R. Doc. 43-16146; Filed, October 4, 1943; 10:58 a. m.]

[Vesting Order 1215, Amdt.]

HUGO MEYER & Co.

Re: Camera lenses, photographic equipment and claim owned by Hugo Meyer & Company, Görlitz, Germany.

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order No. 9095, as amended, and pursuant to law, the undersigned. after investigation:

1. Finding that Hugo Meyer & Company is a business enterprise organized and exist-ing under the laws of Germany, whose principal place of business is at Görlitz, Germany, and is a national of a designated enemy country (Germany);
2. Finding that said Hugo Meyer & Com-

pany is the owner of the property described in subparagraph 3 hereof:

Finding that the property described as

a. Camera lenses and photographic equipment, particularly described in Exhibit A, attached hereto and made a part hereof, presently in the possession of Hugo Meyer & Company, Inc., 39 West 60th Street, New York, New York,

York, New York,
b. All right, title, interest and claim of any name or nature whatsoever of Hugo Meyer & Company, Görlitz, Germany, in and to any and all obligations, contingent or otherwise and whether or not matured, owing to it by Hugo Meyer & Company, Inc., New York, Including but, no. owing to it by Hugo Meyer & Company, Inc., New York, New York, including but not limited to all security rights in and to any and all collateral for any and all of such obligations and the right to enforce and collect such obligations, and including particularly, but not limited to, those obligations owing to it by said Hugo Meyer & Company, Inc., representing the proceeds of the sale of three photographic lenses and the the sale of three photographic lenses, and the value of six photographic lenses formerly in the possession of Hugo Meyer & Company, Inc., but now missing, particularly described in Exhibit B, attached hereto and by reference made a part hereof,

is property within the United States owned or controlled by a national of a designated enemy country (Germany);

4. Determining that to the extent that such national is a person not within a designated enemy country, the national in-terest of the United States requires that such person be treated as a national of the aforesaid designated enemy country (Ger-

many);
5. Having made all determinations and taken all action, after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and

6. Deeming it necessary in the national

Hereby vests in the Alien Property Custodian the property described in subparagraph 3 hereof, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

Such property and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as

may be allowed by the Alien Property Custodian. Nothing herein contained shall be deemed to constitute an admission of the existence, validity or right to allowance of any such claim.

The terms "national" and "designated enemy country" as used herein shall have the meaning prescribed in section 10 of said Executive Order.

Executed at Washington, D. C. on Sep-

tember 23, 1943.

[SEAL]

LEO T. CROWLEY. Alien Property Custodian.

EXHIBIT A

CONSIGNMENT MERCHANDISE ON HAND 6/14/43

- 3 1% inch, f:1.5 Kino-Pfasmat, DeBrie Mts., #462081, #462084, #462085. 1 12 inch, f:2.7 Makro-Plasmat, Standard Mt.,
- 1 10 inch, f:2.9 Makro-Plasmat, Standard Mt., #463852
- 1 7 inch, f:2.9 Makro-Plasmat, Half Sunk Mt.,
- 2 7 inch, f:4.5 Helioplan lenses, Half Sunk Mt.
- #538778, #538779. 2 7% inch, f:4.5 Helioplan lenses, Half Sunk Mtd., #389892, #389893.
- 1 434 inch, f:6.3 Triopian lens, Standard Mt., 591447
- 1 51/4 inch, f:6.3 Trioplan lens, Standard Mt. # 591448
- 1 6 inch, f:6.3 Trioplan lens, Standard Mt., #591449.
- 1 7 inch, f:3 Trioplan lens, Standard Mt., #420105.
- 1 81/2 inch, f:3 Triopian lens, Standard Mt., #422557 inch, f:4 Trioplan lens, Sunk Mt.,
- # 538790 1 7 inch f:3 Trioplan lens, Standard Mt.,
- #418551 16 inch, f:3 Trioplan lens, Sunk Mt., #591157.
- inch, f:3 Trioplan lens, Sunk Mt., #591160. 1 2 inch. f:2 Kino-Plasmat lens, Standard Mt.,
- #294082 1 12 inch, f:4 Double Plasmat, Standard Mt.,
- #293934 1 161/2 inch, f:4 Double Plasmat, Standard
- Mt., #501585. 14% inch, f:4 Double Plasmat, Standard Mt., #293617.
- 181/2 inch. f:4 Double Plasmat, Standard Mt.,
- # 293632 inch. f:4 Double Plasmat, Sunk Mt., #504137, #580107.
- 734 inc. #502133. inch, f:4 Plasmat Set, Sunk Mt.,
- 3 814 inch, f:4 Double Plasmat, Sunk Mt., 294191, #294359, #294361.
- 1 91/2 inch, f:4 Double Plasmat, Sunk Mt., #502543
- 151/4 inch, f:4 Double Plasmat, Half Sunk Mt., #580426.
- 1 7% inch, f:4 Plasmat Set, Half Sunk Mt., #500938 1 f:4 Plasmat Set, Series III, Standard Mt.,
- #502490. f:4 Plasmat Set, Series IV, Compound
- Shutter #294335. 1 f:4 Plasmat Set, Series IV, Compound Shutter, #294336.
- 1 f:4 Plasmat Set, Series III, Compur Shutter,
- #294749. 1 141/4 inch, f:5.5 Double Plasmat, Standard Mt., #502291.
- 1 161/2 inch. f:5.5 Double Plasmat, Standard
- 8¼ inch, f:5.5 Double Plasmat, Half Sunk Mt., #500917.
 10¾ inch, f:5.5 Double Plasmat, Compur
- Shutter, #294186.
- 1 f:5.5 Plasmat Set, Series III, Standard Mt., #294100.
- 1 141/4 inch, f:6.8 (7.7) Double Anast. Standard Mt., #496429.

No. 198-18

- 1 10% inch, f:6.8 Double Anastigmat, Stand-
- ard Mt., #415706. 1 9½ inch, f:6.8 Double Anastigmat, Compur Shutter, #523343.
 7 inch, f:6.8 Double Anastigmat, Compur
- Shutter, #523342, #531507.
- 2 14½ inch, f:4 Aristostigmat, Standard Mt., #411688, #411689. rinch, f:4 Aristostigmat, Sunk Mt.,
- #417503.
 7 Inch, f:4.5 Aristostigmat, Compound Shutter, #553388, #553389.
- 1 91/2 inch, f:4.5 Aristostigmat, Compound Shutter, #553695.
- 1 7% inch, f:6 Euryplan lens, Standard Mt., # 525283.
- 1 7 inch, Euryplan lens, f:6, Standard Mt., #525192. 1 81/4 inch, f:6.3 Euryplan lens, Standard Mt.,
- # 525194 1 5 inch, Kinon I Power Projection lens,
- #31935. 1 234 inch, Kinon II Sup. Projection lens, #33236.
- 1 3 inch, Kinon II Sup. Projection lens
- #33237 1 3%6 inch Kinon II Sup. Projection lens
- #33238. 1 31/2 inch Kinon II Sup. Projection lens #33239
- 1 inch Kinon III Projection lens #33231. 1 1% inch Kinon III Projection lens #33232. 1 2 inch Kinon III Projection lens #33233.
- 1 141/4 inch, f:4 Double Plasmat lens, Stand-
- ard Mt., #293618 (or #292560) 1 12 inch, f;4 Double Plasmat, Standard Mt., #294350.
- 1 Reversing Prism #416186.
- Miscellaneous Parts (\$200.00 net).

EXHIBIT B

MEECHANDISE SOLD BY HUGO MEYER AND COMPANY, INC.

- 1 51/4" f:4.5 Trioplan, No. 538187, sold 6/1/42, Reg. No. C 17999, to Williams, Brown &
- Earle, Phila., Pa.

 1 10%" f:4 Double Plasmat, No. 502297, sold 11/10/41, Reg. No. C 17289, to Eastman Kodak Stores, Los Angeles, Calif.
- f:4 Aristostigmat, No. 415341, sold 6/22/42, Reg. No. C 13075, to Abe Cohens Exch., 142 Fulton Street, N. Y. C.

MERCHANDISE MISSING

- 1.434" f:4.5 Aristostigmat, No. 553693, missing since 1936.
- 1 Series VI Eurypian Set, No. 416515, missing since 1936. No. III Kinon Projection Lens, No.
- 31934, missing since 1936. I Extra Rapid Superior Kinon No. IV, No.
- 44029, missing since 1936. 1 7" f:4.5 Helioplan, No. 486507, missing since 1936.
- 1 61/2" f:5.5 Double Plasmat, No. 580432. missing since 1940.
- [F. R. Doc. 43-16148; Filed October 4, 1943; 10:58 a. m.]

[Vesting Order 1230, Amdt.]

FRANK CASTELLI

Re: Real property and bank account owned by Frank Castelli.

Vesting Order Number 1230, dated April 10, 1943, is hereby amended to read as follows:

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order No. 9095, as amended, and pursuant to law, the undersigned, after investigation, finding:

1. That the last known address of Frank Castelli is Pieve Del Cairo, Italy, and that he is a resident of Italy and a national of a

designated enemy country (Italy);
2. That Frank Castelli is the owner of the property described in subparagraph 3 hereof;

That the property described as follows: a, Real property situated in the City of Memphis, Tennessee, known as 830 and 832 Poplar Avenue and 199 North Dunlap Street, particularly described in Exhibit A, attached hereto and by reference made a part hereof, together with all hereditaments, fixtures, improvements and appurtenances thereto, and any and all claims for rents, refunds, benefits or other payments arising from the

ownership of such property,
b. All right, title, interest and claim of any name or nature whatsoever, of Frank Castelli, in and to any and all obligations, contingent or otherwise and whether or not matured, owing to him by the State Savings Bank of Memphis, Memphis, Tennessee, including but not limited to all security rights in and to any and all colleteral for any or all such obligations, and the right to enforce and collect such obligations, and including particularly the bank account in the State Southeast Pork of Man Account in the State Savings Bank of Memphis, Memphis, Tennessee, which is due and owing to, and held for, Frank Castelli, in the name of "Frank Castelli by Mario Castelli, Agent",

is property within the United States owned or controlled by a national of a designated enemy country (Italy);

And determining that the property described in subparagraph 3-b hereof is necessary for the maintenance or safeguarding of other property (namely, that property described in subparagraph 3-a hereof) belonging to the same national of the same designated enemy country and subject to vesting (and in fact vested by this order) pursuant to section 2 of said Executive Order

And further determining that to the extent that such national is a person not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Italy)

And having made all determinations and taken all action, after appropriate consultation and certification required by law, and deeming it necessary in the national interest.

Hereby vests in the Llien Property Custodian the property described above. subject to recorded liens, encumbrances and other rights of record held by or for persons who are not nationals of designated enemy countries, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest, and for the benefit, of the United States.

Such property and any or all of the proceeds thereof shall be held in an appropriate account, or accounts, pending further determination of the Alien Property Custodian. This order shall not be deemed to limit the power of the Alien Property Custodian to return such property or the proceeds thereof in whole or in part, nor shall this order be deemed to indicate that compensation will not be paid in lieu thereof, if and when it should be determined to take any one or all of such actions.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may, within one year from the date hereof, or within such further time as may be allowed, file with the Alien Property Custodian on Form APC-1 a notice of claim, together with a request for a hearing thereon. Nothing herein contained shall be deemed to constitute an admission of the existence, validity or right to allowance of any such claim.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order No. 9095, as amended.

Executed at Washington, D. C. on September 23, 1943.

[SEAL]

LEO T. CROWLEY. Alien Property Custodian.

EXHIBIT A

All that lot or parcel of land lying or being Shelby County, Tennessee, described as follows

Beginning at the intersection of the north side of Poplar Street with the west side of Dunlap Street, and running thence west-wardly with the north side of Poplar Street forty-one (41) feet and one (1) inch; thence northwardly parallel with Dunlap Street one hundred and forty-eight and one-half (148½) feet to an alley; thence eastwardly with said alley forty one (41) feet and one (1) inch to the west side of Dunlap Street; thence southwardly with the west side of Dunlap Street one hundred and forty-eight and one-half (148½) feet to the beginning, being lot number five (5) of the Holmes Subdivision, in the City of Memphis.

[F. R. Doc. 43-16149; Filed, October 4, 1943; 10:57 a. m.]

[Vesting Order 1504, Amdt.]

GEORGE D. BUCKING AND MATILDA A. BUCKING

Re: Real property, bank accounts, claim and insurance policies owned by George D. Bucking and Matilda A. Bucking.

Vesting Order Number 1504, dated May 21, 1943, is hereby amended to read as follows:

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order No. 9095, as amended, and pursuant to law, the undersigned, after investigation, finding:

1. That the last known address of both George D. Bucking, also known as Georg Bucking, and Matilda A. Bucking is 39 Hindenberg Strasse, Asfeld, Hesse, Germany, and that they are residents of Germany and nationals of a designated enemy country (Germany);

2. That George D. Bucking, also known as Georg Bucking, and Matilda A. Bucking are the owners of the property described in

subparagraph 3 hereof;

3. That the property described as follows:
a. Real property situated in the City and
State of New York, known as 568 9th Avenue, New York, New York, particularly described in Exhibit A, attached hereto and by reference made a part hereof,

b. Real property situated in the City and State of New York, known as 570 9th Avenue, New York, New York, particularly described in Exhibit B, attached hereto and by refer-

ence made a part hereof.

c. Real property situated in the City and State of New York, known as 355 West 41st Street, New York, New York, particularly described in Exhibit C, attached hereto and by reference made a part hereof,

together with all hereditaments, fixtures, improvements and appurtenances thereto, and any and all claims for rents, refunds, benefits or other payments arising from the ownership of such property,

d. All right, title, interest and claim of any name or nature whatsoever of George D. Bucking and Matilda A. Bucking, and each of them, in and to any and all obligations, contingent or otherwise and whether or not matured, owing to them, or either of them, by the New York Savings Bank, New York New York, particularly two bank accounts in said bank in the names of Louis Schrag in trust for George D. Bucking, and Louis Schrag in trust for Matilda A. Bucking, which are due and owing to, and held for, George D. Bucking and Matilda A. Bucking, respectively, including but not limited to all security rights in and to any and all collateral for any and all such obligations, and the right to enforce and collect such obliga-

e. All right, title, interest and claim of any name or nature whatsoever of George D. Bucking and Matilda A. Bucking, and each of them, in and to any and all obligations, contingent or otherwise and whether or not matured, owing to them, or either of them, by the Union Dime Savings Bank, New York New York, particularly two bank accounts in said bank in the names of Louis Schrag in trust for George D. Bucking, and Louis Schrag in trust for Matilda Bucking, which are due and owing to, and held for, George D. Bucking and Matilda A. Bucking, respectively, includ-ing but not limited to all security rights in and to any and all collateral for any and all such obligations, and the right to enforce and collect such obligations.

f. All right, title, interest and claim of any name or nature whatsoever of George D. Bucking and Matilda A. Bucking, in and to all obligations, contingent or otherwise and whether or not matured, owing to them, or either of them, by Louis Schrag, Inc., 132 West 23rd Street, New York, New York, and represented on the books of Louis Schrag, Inc. a credit balance due George D. and Matilda A. Bucking, including but not limited to all security rights in and to any and all collateral for any and all such obligations, and the right to enforce and collect such obligations.

g. All right, title, interest and claim of George D. Bucking and Matilda A. Bucking, and each of them, in and to certain insurance policies, particularly described in Exhibit D attached hereto and by reference made a part hereof, covering the real property owned by George D. Bucking and Matilda A. Bucking. described in subparagraphs 3-a, 3-b and 3-c hereof.

is property within the United States owned or controlled by nationals of a designated enemy country (Germany);

And determining that the property described in subparagraphs 3-d, 3-e, 3-f, and 3-g hereof is necessary for the maintenance or safeguarding of other property (namely, that property described in subparagraphs 3-a, 3-b, and 3-c hereof) belonging to the same nationals of the same designated enemy country and subject to vesting (and in fact vested by this order) pursuant to section 2 of said Executive Order;

And further determining that to the extent that such nationals are persons not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany);

And having made all determinations and taken all action, after appropriate consultation and certification required by law, and deeming it necessary in the national interest,

Hereby vests in the Alien Property Custodian the property described above. subject to recorded liens, encumbrances and other rights of record held by or for persons who are not nationals of designated enemy countries, to be held, used, administered, liquidated, sold or other-

wise dealt with in the interest, and for the benefit, of the United States.

Such property and any or all of the proceeds thereof shall be held in an appropriate account, or accounts, pending further determination of the Alien Property Custodian. This order shall not be deemed to limit the power of the Alien Property Custodian to return such property or the proceeds thereof in whole or in part, nor shall this order be deemed to indicate that compensation will not be paid in lieu thereof, if and when it should be determined to take any one or all of such actions.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may, within one year from the date hereof, or within such further time as may be allowed, file with the Alien Property Custodian on Form APC-1 a notice of claim, together with a request for a hearing thereon. Nothing herein contained shall be deemed to constitute an admission of the existence, validity or right to allowance of any such claim.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order No. 9095, as amended.

Executed at Washington, D. C. on Sep-

tember 23, 1943.

[SEAL]

LEO T. CROWLEY, Alien Property Custodian.

EXHIBIT A

All that certain lot, piece or parcel of land with the building thereon situate, lying and being in the 22d Ward of the Borough of Manhattan, City of New York, bounded and described as follows:

Beginning at a point on the Easterly side of the Ninth Avenue distant fifty nine feet and five inches Northerly from the Northeasterly corner of the Ninth Avenue and Forty first Street, running thence Easterly parallel with Forty first Street part of the way through a party wall Seventy five feet, thence Northerly parallel with Ninth Avenue nineteen feet and eight inches, thence Westerly parallel with Forty first Street part of the way through a party wall Seventy five feet to the Easterly side of Ninth Avenue and thence Southerly along said Easterly side of Ninth Avenue nineteen feet eight inches to the place of beginning.

EXHIBIT B

All that certain lot, piece or parcel of land with the building thereon situate, lying and being in the 22d Ward of the Borough of Manhattan, City of New York, bounded and described as follows:

Beginning at a point on the Easterly side of the Ninth Avenue distant Seventy nine feet and one inch Northerly from the Northeasterly Corner of Forty first Street and the Ninth Avenue; running thence Easterly par-allel with Forty first Street part of the way through a party wall Seventy five feet; thence Northerly parallel with Ninth Avenue nineteen feet and eight inches; thence Westerly parallel with Forty first Street part of the way through a party wall, Seventy five feet to the Easterly side of the Ninth Avenue, and thence Southerly along the Easterly side of the Ninth Avenue Nineteen feet eight inches

EXHIBIT C

to the point or place of beginning.

All that certain lot, piece or parcel of land with the buildings thereon situate, lying and

being in the 22d Ward of the Borough of Manhattan, City of New York, bounded and described as follows:

Beginning at a point on the Northerly side of Forty first Street distant Seventy five feet Easterly from the North Easterly Corner of the Ninth Avenue and Forty first Street, running thence Northerly parallel with Ninth

Avenue Ninety eight feet and nine inches, thence Easterly and parallel with Forty first Street twenty five feet, thence Southerly and again parallel with Ninth Avenue Ninety eight feet and nine inches to the Northerly side of Forty first Street, thence Westerly along said Northerly side of Forty first Street twenty five feet to the point or place of beginning.

Property	Policy Nos.	Company	Amount	Kind	Expira- tion
355 W. 41st St 568 9th Ave 570 9th Ave	3610144 LG-64263 C-76217, PG-38122 761508 1 276-54-4613 3609954 LG-64116 761508 1 3609862 LG-259944 761508 1 276-54-3048	Commercial Casualty Co	20/40,000 1,500 2,076 20,000 16,000 16,000 20/40,000 2,010 14,000 20/40,000	Fire Liability Compensation Plate Glass Rent War Damage Fire War Damage Liability Rent Fire Liability Rent War Damage War Damage War Damage War Damage War Damage	11-11-45 3-4-44 5-18-43 10-30-43 7-3-43 11-11-45 7-3-43 10-30-43 11-11-45 1-7-44 10-30-43 7-3-43

All coverage in rent insurance is in one policy, No 761508

[F. R. Doc. 43-16150; Filed, October 4, 1943; 10:57 a. m.]

[Vesting Order 1596, Amdt.]

GUSTAV OTTO RICHARD HOFMEISTER

Re: Real property situated in Bergen County, New Jersey, bank account and a fire insurance policy owned by Gustav Otto Richard Hofmeister.

Vesting Order Number 1596, dated June 3, 1943, is hereby amended to read as follows:

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order No. 9095, as amended, and pursuant to law, the undersigned, after investigation, finding:

1. That the last known address of Gustav Otto Richard Hofmeister is 67 Adolph Hitler Strasse, Hamburg 39, Germany, and that he is a resident of Germany and a national of a designated enemy country (Germany); 2. That Gustav Otto Richard Hofmeister

is the owner of the property described in subparagraph 3 hereof

 That the property described as follows:
 a. Real property situated in Bergenfield,
 County of Bergen, New Jersey, known as 2 Demarest Avenue, particularly scribed in Exhibit A, attached hereto and by reference made a part hereof, together with all hereditaments, fixtures, improvements and appurtenances thereto, and any and all claims for rents, refunds, benefits or other payments

arising from the ownership of such property, b. All right, title and interest of Gustav Otto Richard Hofmeister in and to a certain fire insurance policy No. 859343 issued by the American Insurance Company, insuring premises known as 2 North Demarest Avenue, Bergenfield, Bergen County, New Jersey, described in subparagraph 3-a hereof,

c. All right, title, interest and claim of any name or nature whatsoever of Gustav Otto Richard Hofmeister, in and to any and all obligations, contingent or otherwise, and whether or not matured, owing to Gustav Otto Richard Hofmeister by Closter National Bank and Trust Company, Closter, New Jer-sey, including but not limited to all security rights in and to any and all collateral for any or all such obligations and the right to en-force and collect such obligations and including particularly the account in said bank, which account is due and owing to and held for and in the name of Gustav Otto Richard Hofmeister,

is property within the United States owned or controlled by a national of a designated

or controlled by a hational of a designated enemy country (Germany);

And determining that the property described in subparagraphs 3-b and 3-c hereof is necessary for the maintenance or safeguarding of other property (namely, that property described in subparagraph 3-a hereof) belonging to the same national of the same designated asserts as a designation of the same designation. the same designated enemy country and subject to vesting (and in fact vested by this order) pursuant to section 2 of said Executive Order:

And further determining that to the extent that such national is a person not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a

designated enemy country (Germany);
And having made all determinations and taken all action, after appropriate consults tion and certification required by law, and deeming it necessary in the national interest,

Hereby vests in the Alien Property Custodian the property described in subparagraph 3-a hereof, subject to recorded liens, encumbrances and other rights of record held by or for persons who are not nationals of designated enemy countries, and

Hereby vests in the Alien Property Custodian the property described in subparagraphs 3-b and 3-c hereof,

All such property so vested to be held, used, administered, liquidated, sold or otherwise dealt with in the interest, and for the benefit, of the United States.

Such property and any or all of the proceeds thereof shall be held in an appropriate account, or accounts, pending further determination of the Alien Property Custodian. This order shall not be deemed to limit the power of the Alien Property Custodian to return such property or the proceeds thereof in whole or in part, nor shall this order be deemed to indicate that compensation will not be paid in lieu thereof, if and when it should be determined to take any one or all of such actions.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order

may, within one year from the date hereof, or within such further time as may be allowed, file with the Alien Property Custodian on Form AFC-1 a notice of claim, together with a request for a hearing thereon. Nothing herein contained shall be deemed to constitute an admission of the existence, validity or right to allowance of any such claim. The terms "national" and "designated

enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order No. 9095, as amended.

Executed at Washington, D. C., on September 23, 1943. [SEAL] LEO T. CROWLEY.

Alien Property Custodian. EXHIBIT A

All those two adjoining lots, tracts or parcels of land and premises, hereinafter par-ticularly described, situate, lying and being in the Township of Palisades, in the County of Bergen and State of New Jersey, known and designated on a certain map filed in the Clerk's office of the said county of Bergen May 29, 1891 entitled "Map of the S. S. De-marest property at Bergen Fields, N. J." as lot No. 184 and part of lot 185 in Beach F: Said two lots are located on the northwest-erly corner of Main Street and Demarest Avenue and taken together from a plot 52 feet and 5/10's of a foot (52.5/10') wide in front on Demarest Avenue, the same width in the rear, one hundred (100') feet deep on the north side and one hundred (100' feet deep on the south side of Main Street. Bounded northerly by lot number 183 easterly by Demarest Avenue, southerly by Main Street and westerly by Lot No. 186 as laid down by said map.

[F. R. Doc. 43-16151; Filed, October 4, 1943; 10:57 a. m.]

[Vesting Order 1668, Amdt.]

DIEDRICH BURGDORFF AND ANNA BURGDORFF

Re: Three first mortgages on real properties, a claim and interest in insurance policies owned by Diedrich Burgdorff and Anna Burgdorff, his wife.

Vesting Order Number 1668, dated June 16, 1943, is hereby amended to read as follows:

Under the authority of the Trading With the Enemy Act, as amended, and Executive Order No. 9095, as amended, and pursuant to law, the undersigned, after investigation, finding:

1. That the last known address of both Diedrich Burgdorff and Anna Burgdorff, his wife, is 97 Roman Strasse, Munich, Bavaria, Germany, and that they are residents of Germany and nationals of a designated enemy country (Germany);

2. That Diedrich Burgdorff and Anna Burgdorff, his wife, are the owners of the prop-erty described in subparagraph 3 hereof;

3. That the property described as follows: a. A certain mortgage executed on De-cember 24, 1924, by Antonio Cannella and Sons, Inc., a New York Corporation, as mortgagor, in favor of Julius Lehrenkrauss, as mortgagee, and recorded on December 26, 1924 in the Register's Office of Kings County, New York, in Liber 5906 of Mortgages, page 351; which mortgage was assigned to Diedrich Burgdorff and Anna Burgdorff, his wife, as joint tenants, and recorded on December 30, 1933 in the Register's Office of Kings County, New York, in Liber 7840 of Mortgages, page

b. A certain mortgage executed on September 18, 1929, by James Carbonaro and Francesca Carbonaro, his wife, as mortgagors, in favor of Davenport Mortgage Company, as mortgagee, and recorded on September 19, 1929, in the Register's Office of Kings County, New York, in Liber 7367 of Mortgages, page 194; which mortgage was assigned to Diedrich Burgdorff and Anna Burgdorff, his wife, as joint tenants, and recorded on December 30, 1933, in the Register's Office of Kings County, New York, in Liber 7878 of Mortgages, page 65,

c. A certain mortgage executed on April 17, 1924, by Blattmachr Brothers, Inc., as mortgagor, in favor of Julius Lehrenkrauss and Herman C. Lehrenkrauss, as mortgagees, and recorded on May 6, 1924, in the Register's Office of Queens County, New York, in Liber 2398 of Mortgages, page 160; which mortgage was assigned to Diedrich Burgdorff and Anna Burgdorff, his wife, as joint tenants, and recorded on January 6, 1934, in the Register's Office of Queens County, New York, in Liber 4065 of Mortgages, page 123,

and any and all obligations secured by said mortgages, including but not limited to all security rights in and to any and all collateral (including the aforesaid mortgages) for any and all such obligations and the right to enforce and collect such obligations, and the right to the possession of any and all notes, bonds and other instruments evidencing such obligations,

d. All right, title, interest and claim of any name or nature whatsoever of Diedrich Burgdorff and Anna Burgdorff, his wife, and each of them, and of every other national of a designated enemy country, in and to any and all obligations, contingent or otherwise, and whether or not matured, owing to either or both of them by Richter & Kaiser, Inc., 186 Remsen St., Brooklyn, New York, including but not limited to all security rights in and to any and all collateral for any or all such obligations and the right to enforce and collect such obligations, and including particularly any and all claims against Richter & Kaiser, Inc., arising out of the management of the mortgages described in subparagraphs 3-a, 3-b and 3-c hereof.

e. All right, title, interest and claim of Diedrich Burgdorff and Anna Burgdorff, his wife, and each of them, and of every other national of a designated enemy country, in and to fire insurance policy No. 631464, issued by the New Hampshire Fire Insurance Co. of Manchester, New Hampshire, to Mary Kennedy; War Damage Corporation Certificate No. 596-54-6431, issued to Diedrich Burgdorff and Anna Burgdorff, Pacific Fire Insurance Company, fiduciary agent; fire insurance policy No. 13831, issued by the Firemans Insurance Company of Newark, New Jersey, to James Carbonaro and Francesca Carbonaro; War Damage Corporation Certificate No. 596-54-6331, issued to James Carbonaro and Francesca Carbonaro, Pacific Fire Insurance Company, fiduciary agent; fire insurance policy No. 42100, issued by the Niagara Fire Insurance Company of New York to William Kahres and Emma Kahres; and War Damage Corporation Certificate No. 596-54-4377, issued to William Kahres and Emma Kahres, Pacific Fire Insurance Company, fiduciary agent, fiduciary agent, fiduciary agent,

is property within the United States owned or controlled by nationals of a designated enemy country (Germany);

And determining that the property described in subparagraphs 3-d and 3-e hereof is necessary for the maintenance or safeguarding of other property (namely, that property described in subparagraphs 3-a, 3-b and 3-c hereof) belonging to the same nationals of the same designated enemy country and subject to vesting (and in fact vested by this order) pursuant to section 2 of said Executive Order;

And further determining that to the extent that such nationals are persons not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany);

And having made all determinations and taken all action, after appropriate consultation and certification required by law, and deeming it necessary in the national interest,

Hereby vests in the Alien Property Custodian the property described above, subject to recorded liens, encumbrances and other rights of record held by or for persons who are not nationals of designated enemy countries, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest, and for the benefit, of the United States.

Such property and any or all of the proceeds thereof shall be held in an appropriate account, or accounts, pending further determination of the Alien Property Custodian. This order shall not be deemed to limit the power of the Alien Property Custodian to return such property or the proceeds thereof in whole or in part, nor shall this order be deemed to indicate that compensation will not be paid in lieu thereof, if and when it should be determined to take any one or all of such actions.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may, within one year from the date hereof, or within such further time as may be allowed, file with the Alien Property Custodian on Form APC-1 a notice of claim, together with a request for a hearing thereon. Nothing herein contained shall be deemed to constitute an admission of the existence, validity or right to allowance of any such claim.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order No. 9095, as amended.

Executed at Washington, D. C., on September 23, 1943.

[SEAL] LEO T. CROWLEY,
Alien Property Custodian.

[F. R. Doc. 43-16152; Filed, October 4, 1943; 10:56 a. m.]

[Vesting Order 1871, Amdt.]

ESTATE OF LOUISE WIEDMANN

Whereas pursuant to Vesting Order Number 1871 dated July 21, 1943, the undersigned vested certain property and interest therein described as being in the process of administration by William E. Shappell, administrator, c. t. a.; and

Whereas William E. Shappell is named as administrator, c. t. a. through error and said property is in fact in the process of administration by Alfred Wiedmann, administrator, c. t. a.;

Now, therefore, Vesting Order Number 1871 of July 21, 1943 is hereby amended by striking the name of William E. Shappell in the third line of subparagraph 1 thereof and substituting therefor the name of Alfred Wiedmann.

All other provisions of said Vesting Order Number 1871 and all action taken on behalf of the undersigned in reliance thereon, pursuant thereto and under the authority thereof are hereby ratified and confirmed.

Executed at Washington D. C., on September 29, 1943.

[SEAL] LEO T. CROWLEY,
Alien Property Custodian.

[F. R. Doc. 43-16153; Filed, October 4, 1943; 10:56 a. m]

[Vesting Order 1884, Amdt.]

K. KAWAJI

Re: Real property, personal property and bank account owned by K. Kawaji.

Vesting Order Number 1884, dated July 24, 1943, is hereby amended to read as follows:

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order No. 9095, as amended, and pursuant to law, the undersigned, after investigation, finding:

1. That the last known address of both K. Kawaji, also known as J. Kiichiro Kawaji and Joe Kawaji, and Ima Kawaji, his wife, is Japan, and that they are residents of Japan and nationals of a designated enemy country (Japan);

(Japan);
2. That K. Kawaji, also known as J. Kiichiro Kawaji and Joe Kawaji, and Ima Kawaji, his wife, are the owners of the property described in subparagraph 3 hereof;

3. That the property described as follows:
a. Real property situated in Lakeview, Lake
County, Oregon, particularly described in
Exhibit A, attached hereto and by reference
made a part hereof, together with all hereditaments, fixtures, improvements and appurtenances thereto, and any and all claims
for rents, refunds, benefits or other payments
arising from the ownership of such property,

b. Certain laundry machinery and equipment, furniture and fixtures, particularly described in Exhibit B, attached hereto and by reference made a part hereof, situated on the real property described in subparagraph 3-a above and located at Lakeview, Lake County, Oregon.

c. All right, title, interest and claim of any

c. All right, title, interest and claim of any name or nature whatsoever of K. Kawaji in and to any and all obligations, contingent or otherwise and whether or not matured, owing to him by the First National Bank of Portland, Lakeview Branch, Lakeview, Oregon, and to any or all collateral for any or all of such obligations and the right to enforce and collect such obligations, particularly, but not limited to, a bank account which is due and owing to and held for K. Kawaji and in the name of the Lake County Steam Laundry, by Tangi Nakagama, manager,

is property within the United States owned or controlled by nationals of a designated enemy country (Japan); And determining that the property de-

And determining that the property described in subparagraph 3-c hereof is necessary for the maintenance or safeguarding of other property (namely, that property described in subparagraphs 3-a and 3-b hereof) belonging to the same nationals of the same designated enemy country and subject to vesting (and in fact vested by this order) pursuant to section 2 of said Executive Order).

And further determining that to the extent that such nationals are persons not within a designated enemy country, the national interest of the United States requires that such

Filed as part of the original document.

persons be treated as nationals of a desig-

nated enemy country (Japan);
And having made all determinations and taken all action, after appropriate consultation and certification required by law, and deeming it necessary in the national interest,

Hereby vests in the Alien Property Custodian the property described above, subject to recorded liens, encumbrances and other rights of record held by or for persons who are not nationals of designated enemy countries, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest, and for the benefit, of the United States.

Such property and any or all of the proceeds thereof shall be held in an appropriate account, or accounts, pending further determination of the Alien Property Custodian. This order shall not be deemed to limit the power of the Alien Property Custodian to return such property or the proceeds thereof in whole or in part, nor shall this order be deemed to indicate that compensation will not be paid in lieu thereof, if and when it should be determined to take any one or all of such actions.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may, within one year from the date hereof, or within such further time as may be allowed, file with the Alien Property Custodian on Form APC-1 a notice of claim, together with a request for a hearing thereon. Nothing herein contained shall be deemed to constitute an admission of the existence, validity or right to allowance of any such claim.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order No. 9095, as amended.

Executed at Washington, D. C., on September 23, 1943.

[SEAL]

LEO T. CROWLEY, Alien Property Custodian.

EXHIBIT A

All the following bounded and described real property situated in the County of Lake, and State of Oregon:

All of my right title and interest in and

to the following:

Commencing at a point 210 feet east and 94 feet and 8 inches North from the South East Corner of Block One in the Town of Lakeview, Oregon, thence running north 83 feet and 7 inches; thence East 100 feet; thence South 96 feet, thence westerly and parallel to a line passing through the center of the flume or canal of Bullard Creek 102 feet more or less to the place of beginning; also a certain right of way of egress and ingress over a certain piece of land lying to the north and adjoining to the tract herein above described, which right of way is more particularly described in a deed executed by B. Daly, as grantor to D. P. Malloy as grantee, said last mentioned deed being dated on the 14th day of April, 1908 and recorded at page 510 of Vol. 21 record of deeds of Lake County, Oregon on the 28th day of April, 1909; all of said lands hereby conveyed and above described being subject to the reservations, exemptions contained and set forth in that certain deed executed by the Town of Lakeview, Oregon, as grantor to the said D. P. Malloy grantee bearing date, April 16, 1908 and recorded at page 508 of Vol. 21 record of Deed Lake Co. Oregon.

[F. R. Doc. 43-16154; Filed, October 4, 1943; 10:56 a. m.]

[Vesting Order 1186, Amdt.]

HELENA KEIM

Re: Certain real property in Calhoun County, Texas, together with a bank account, owned by Mrs. Helena Keim.

Vesting Order Number 1186, dated April 2, 1943, is hereby amended to read

as follows:

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order No. 9095, as amended, and pursuant to law, the undersigned, after investigation, finding:

1. That the last known address of Mrs. Helena Keim is 7 II Elbeken, Hamburg, Germany, and that she is a resident of Germany and a national of a designated enemy coun-

(Germany); That Mrs. Helena Keim is the owner of the property described in subparagraph 3

hereof:

3. That the property described as follows: a. Real property situated in Calhoun County, Texas, particularly described in Ex-hibit A, attached hereto and by reference made a part hereof, together with all hereditaments, fixtures, improvements and ap-purtenances thereto, and any and all claims for rents, refunds, benefits or other payments arising from the ownership of such property.

b. All right, title, interest and claim of any name or nature whatsoever of said Mrs. Helena Keim, in and to all obligations, contingent or otherwise and whether or not matured, owing to her by the Bay City Bank & Trust Company, Bay City, Texas, including but not limited to all security rights in and to any and all collateral for any or all such obligations and the right to enforce and collect such obligations, and including particularly the bank account in the Bay City Bank & Trust Company, Bay City, Texas, which bank account is due and owing to and held for and in the name of Helena Keim,

is property within the United States owned or controlled by a national of a designated enemy country (Germany):

And determining that the property described in subparagraph 3-b hereof is necessary for the maintenance or safeguarding of other property (namely, that property de-scribed in subparagraph 3-a hereof) belonging to the same national of the same designated enemy country and subject to vest-ing (and in fact vested by this order) pursuant to section 2 of said Executive Order;

And further determining that to the extent that such national is a person not within a designated enemy country, the national interest of the United States requires that such person be treated as a national

of a designated enemy country (Germany); And having made all determinations and taken all action, after appropriate consultation and certification required by law, and deeming it necessary in the national interest,

Hereby vests in the Alien Property Custodian the property described above. subject to recorded liens, encumbrances and other rights of record held by or for persons who are not nationals of designated enemy countries, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest, and for the benefit, of the United States.

Such property and any or all of the proceeds thereof shall be held in an appropriate account, or accounts, pending further determination of the Alien Property Custodian. This order shall not be deemed to limit the power of the Alien Property Custodian to return such property or the proceeds thereof in whole or in part, nor shall this order be deemed to indicate that compensation will not be paid in lieu thereof, if and when it should be determined to take any one or all of such actions.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may, within one year from the date hereof, or within such further time as may be allowed, file with the Alien Property Custodian on Form APC-1 a notice of claim, together with a request for a hearing thereon. Nothing herein contained shall be deemed to constitute an admission of the existence, validity or right to allowance of any such claim.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order No. 9095, as amended.

Executed at Washington, D. C. on September 23, 1943.

[SEAL]

LEO T. CROWLEY, Alien Property Custodian.

EXHIBIT A

All that certain tract or parcel of land, situated in the County of Calhoun and State of Texas, and described as follows:

Beginning in lower line of land owned by M. Cloudt at the N. W. corner of sub-division No. 3 of 165 acres surveyed for Isabel Leibold;

Thence S. 35° E. (with boundary line of said 165 acres) 510 varas to corner this survey in upper line of a county road same being the S. W. corner of said 165 acres;

Thence S. 55° W. (with boundary line of said road) 901 varas to the St. L. B. & M.

R. R. right of way, post in fence for corner; Thence N. 32½° W. with said R. R. right of way, 510 varas to corner this survey in

boundary line of said Cloudt land;
Thence N. 55° E. (with boundary line of said Cloudt land) 879 varas to the place of

beginning; Containing eighty and four tenths (801/10) acres of land entirely out of the M. Castillo survey.

[F. R. Doc. 43-16147; Filed, October 4, 1943; 10:58 a. m.]

[Vesting Order 1893, Amdt.]

ESTATE OF ANTONI AND ALICE JABLONSKI

In re: Estate of Antoni and Alice Jablonski, debtors, in bankruptcy; File D-28-3840; E. T. sec. 6497.

Vesting Order Number 1893 dated July 29, 1943 is hereby amended as follows and not otherwise:

Under the authority of the Trading with the Enemy Act, as amended, and Executive Order 9095, as amended, and pursuant to law, the Alien Property Custodian after investigation,

Finding that-

(1) The property and interests hereinafter described are property which is in the process of administration by Chicago Title and Trust Company, 69 West Washington Street, Chicago, Illinois, Distributing Agent, acting under the judicial supervision of the District Court of the United States for the Northern District of Illinois, Eastern Division;

(2) Such property and interests are payable or deliverable to, or claimed by, a national of a designated enemy country, Ger-

many, namely,

National and Last Known Address

Anna Kuhn, 16 Uhland Strasse, Wurzburg, Bayern, Germany.

And determining that-

(3) If such national is a person not within a designated enemy country, the national interest of a United States requires that such person be treated as a national of a designated enemy country, Germany; and

Having made all determinations and taken all action, after appropriate consultation and certification, required by said Executive Order or Act or otherwise, and deeming it necessary in the national interest,

Now, therefore, the Alien Property Custodian hereby vests the following property and interests:

Cash distributable and payable to Anna Kuhn in the sum of \$2,400.00 which amount was deposited with the Chicago Title and Trust Company, 69 West Washington Street, Chicago, Illinois, Distributing Agent, pursuant to orders of the court of May 28, 1941 and August 15, 1941,

to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States

Such property, and any or all of the proceeds thereof, shall be held in an appropriate special account or accounts, pending further determination of the Alien Property Custodian. This shall not be deemed to limit the powers of the Alien Property Custodian to return such property or the proceeds thereof, or to indicate that compensation will not be paid in lieu thereof, if and when it should be determined that such return should be made or such compensation should be paid.

Any person, except a national of a designated enemy country, asserting any claim arising as a result of this order may file with the Alien Property Custodian a notice of his claim, together with a request for a hearing thereon, on Form APC-1, within one year from the date hereof, or within such further time as may be allowed by the Alien Property Custodian.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of said Executive Order.

Dated: September 18, 1943.

[SEAL]

LEO T. CROWLEY, Alien Property Custodian.

[F. R. Doc. 43-16155; Filed, October 4, 1943; 11:01 a. m.]

MAURICE STERN; A. J. STERN & CIE.

ORDER FOR AND NOTICE OF HEARING

Whereas, on September 19, 1942, the Alien Property Custodian issued Vesting Order No. 155 (7 F.R. 7764) vesting certain securities theretofore held by Hallgarten and Company in an account in the name of A. J. Stern & Cie., en liquidation; and

Whereas, Maurice Stern, pursuant to General Order No. 4 heretofore issued by the Alien Property Custodian (7 F.R. 5539), has filed Notice of Claim No. 367 which appears to assert that claimant has the right to ownership and possession of certain securities vested by the said vesting order:

Now, therefore, It is ordered, Pursuant to the regulations heretofore issued by the Alien Property Custodian (7 F.R. 2290), that a hearing on the claim be held before the Vested Property Claims Committee on October 26, 1943, at 10 a, m. eastern war time, at the Office of the Alien Property Custodian, 120 Broadway, New York, New York, to continue thereafter at such times and places as the Committee may determine. It is further ordered. That this notice of hearing be served by registered mail upon the said claimant and upon the person designated in paragraph 2 of the said notice of claim, and be published in the PEDERAL REGISTER.

Any person desiring to be heard in support of or in opposition to the claim may appear at the hearing and is requested to notify the Vested Property Claims Committee, Office of Alien Property Custodian, National Press Building, 14th and F Streets NW., (25) Washington, D. C., on or before October 20, 1943.

The foregoing characterization of the claim is for informational purposes only, and shall not be construed to constitute an admission or an adjudication by the Office of Alien Property Custodian as to the nature or validity of the claim. Copies of the claim and of the said vesting order are available for public inspection at the address last above stated.

[SEAL] VESTED PROPERTY CLAIMS COMMITTEE. JOHN C. FITZGERALD,

[F. R. Doc. 43-16163; Filed, October 4, 1943; 11:01 a. m.]

Chairman.

OFFICE OF DEFENSE TRANSPORTA-TION.

[Supplementary Order ODT 3, Revised 73]

POWELL BROTHERS TRUCK LINE, INC., AND FRISCO TRANSPORTATION COMPANY

COORDINATED OPERATIONS BETWEEN POINTS IN MISSOURI

Upon consideration of a plan for joint action filed with the Office of Defense Transportation by Powell Brothers Truck Line, Inc., and Frisco Transportation Company, both of Springfield, Missouri, to facilitate compliance with the requirements and purposes of General Order ODT 3, Revised, as amended,1 a copy of which plan is attached hereto as Appendix 1,2 and

It appearing that the proposed coordination of operations is necessary in order to assure maximum utilization of

the facilities, services, and equipment. and to conserve and providently utilize vital equipment, materials, and supplies, of the carriers, and to provide for the prompt and continuous movement of necessary traffic, the attainment of which purposes is essential to the successful prosecution of the war, It is hereby ordered, That:

1. The plan for joint action above referred to is hereby approved and the carriers are directed to put the plan in operation forthwith, subject to the following provisions, which shall supersede any provisions of such plan that are in

conflict therewith.

- 2. Each of the carriers forthwith shall file a copy of this order with the appropriate regulatory body or bodies having jurisdiction over any operations affected by this order, and likewise shall file, and publish in accordance with law, and continue in effect until further order, tariffs or supplements to filed tariffs, setting forth any changes in rates, charges, operations, rules, regulations, and practices of the carrier which may be necessary to accord with the provisions of this order and of such plan; and forthwith shall apply to such regulatory body or bodies for special permission for such tariffs or supplements to become effective on the shortest notice lawfully permissible, but not prior to the effective date of this order.
- 3. Shipments diverted in execution of the plan shall be transported pursuant to the lawfully applicable rates, charges, rules, and regulations of the diverting carrier.
- 4. The provisions of this order shall not be so construed or applied as to require any carrier subject hereto to perform any service beyond its transportation capacity, or to authorize or require any act or omission which is in violation of any law or regulation, or to permit any carrier to alter its legal liability to any shipper. In the event that compliance with any term of this order, or effectuation of any provision of such plan, would conflict with, or would not be authorized under, the existing interstate or intrastate operating authority of any carrier subject hereto, such carrier forthwith shall apply to the appropriate regulatory body or bodies for the granting of such operating authority as may be requisite to compliance with the terms of this order, and shall prosecute such application with all possible diligence. The coordination of operations directed by this order shall be subject to the carriers' possessing or obtaining the requisite operating authority.

5. All records of the carriers pertaining to any transportation performed pursuant to this order and to the provisions of such plan shall be kept available for examination and inspection at all reasonable times by accredited representatives of the Office of Defense Transportation.

6. The plan for joint action hereby approved and all contractual arrangements made by the carriers to effectuate the plan shall not continue in operation beyond the effective period of this order.

7. Communications concerning this order should refer to "Supplementary

¹⁷ F.R. 5445, 6689, 7694; 8 F.R. 4660.

^{*} Filed as part of the original document.

Order ODT 3. Revised-73," and, unless otherwise directed, should be addressed to the Division of Motor Transport, Office of Defense Transportation, Washington, D. C.

This order shall become effective October 9, 1943, and shall remain in full force and effect until the termination of the present war shall have been duly proclaimed, or until such earlier time as the Office of Defense Transportation by further order may designate.

Issued at Washington, D. C., this 5th

day of October 1943.

C. D. YOUNG, Director. Office of Defense Transportation,

[F. R. Doc. 43-16246; Filed, October 5, 1943; 11:23 a. m.]

[Supplementary Order ODT 3, Revised-74]

TRI-STATE MOTOR TRANSPORT, INC. AND CAMPBELL SIXTY SIX EXPRESS, INC.

COORDINATED OPERATIONS BETWEEN KANSAS CITY, MISSOURI-KANSAS, AND SPRINGFIELD, MISSOURI

Upon consideration of a plan for joint action filed with the Office of Defense Transportation by Tri-State Motor Transport, Inc., Joplin, Missouri, and Campbell Sixty Six Express, Inc., Springfield, Missouri, to facilitate compliance with the requirements and purposes of General Order ODT 3, Revised, as amended, a copy of which plan is attached hereto as Appendix 1,2 and

It appearing that the proposed coordination of operations is necessary in order to assure maximum utilization of the facilities, services, and equipment, and to conserve and providently utilize vital equipment, materials, and supplies, of the carriers, and to provide for the prompt and continuous movement of necessary traffic, the attainment of which purposes is essential to the successful prosecution of the war, It is

hereby ordered, That:

1. The plan for joint action above referred to is hereby approved and the carriers are directed to put the plan in operation forthwith, subject to the following provisions, which shall supersede provisions of such plan that are in

conflict therewith.

2. Each of the carriers forthwith shall file a copy of this order with the appropriate regulatory body or bodies having jurisdiction over any operations affected by this order, and likewise shall file, and publish in accordance with law, and continue in effect until further order, tariffs or supplements to filed tariffs, setting forth any changes in rates, charges, operations, rules, regulations, and practices of the carrier which may be necessary to accord with the provisions of this order and of such plan; and forthwith shall apply to such regulatory body or bodies for special permission for such tariffs or supplements to become effective on the shortest notice lawfully per-

missible, but not prior to the effective date of this order.

3. Shipments diverted in execution of the plan shall be transported pursuant to the lawfully applicable rates, charges, rules, and regulations of the diverting carrier.

4. The provisions of this order shall not be so construed or applied as to require any carrier subject hereto to perform any service beyond its transportation capacity, or to authorize or require any act or omission which is in violation of any law or regulation, or to permit any carrier to alter its legal liability to any shipper. In the event that compliance with any term of this order, or effectuation of any provision of such plan, would conflict with, or would not be authorized under, the existing interstate or intrastate operating authority of any carrier subject hereto, such carrier forthwith shall apply to the appropriate regulatory body or bodies for the granting of such operating authority as may be requisite to compliance with the terms of this order, and shall prosecute such application with all possible diligence. The coordination of operations directed by this order shall be subject to the carriers' possessing or obtaining the requisite operating authority

5. All records of the carriers pertaining to any transportation performed pursuant to this order and to the provisions of such plan shall be kept available for examination and inspection at all reasonable times by accredited representatives of the Office of Defense Transportation.

6. The plan for joint action hereby approved and all contractual arrangements made by the carriers to effecutate the plan shall not continue in operation beyond the effective period of this order.

7. Communications concerning this order should refer to "Supplementary Order ODT 3, Revised-74," and, unless otherwise directed, should be addressed to the Division of Motor Transport, Office of Defense Transportation, Washington,

This order shall become effective October 9, 1943, and shall remain in full force and effect until the termination of the present war shall have been duly proclaimed, or until such earlier time as the Office of Defense Transportation by further order may designate.

Issued at Washington, D. C., this 5th day of October 1943.

> C. D. YOUNG, Deputy Director. Office of Defense Transportation.

[F. R. Doc. 43-16247; Filed October 5, 1943; 11:23 a. m.]

[Supplementary Order ODT 3, Revised-75]

TRI-STATE MOTOR TRANSPORT, INC. AND ROLLA TRUCK LINES, INC.

COORDINATED OPERATIONS BETWEEN ST. LOUIS, ROLLA, AND FT. LEONARD WOOD, MISSOURI

Upon consideration of a plan for joint action filed with the Office of Defense Transportation by Tri-State Motor Transport, Inc., Joplin, Missouri, and Rolla Truck Lines, Inc., Rolla, Missouri, to facilitate compliance with the requirements and purposes of General Order ODT 3, Revised, as amended,1 a copy of which plan is attached hereto as Appendix 1,2 and

It appearing that the proposed coordination of operations is necessary in order to assure maximum utilization of the facilities, services, and equipment, and to conserve and providently utilize vital equipment, materials, and supplies, of the carriers, and to provide for the prompt and continuous movement of necessary traffic, the attainment of which purposes is essential to the successful prosecution of the war, It is hereby ordered, That:

1. The plan for joint action above referred to is hereby approved and the carriers are directed to put the plan in operation forthwith, subject to the following provisions, which shall supersede any provisions of such plan that are in

conflict therewith.

- 2. Each of the carriers forthwith shall file a copy of this order with the appropriate regulatory body or bodies having jurisdiction over any operations affected by this order, and likewise shall file, and publish in accordance with law, and continue in effect until further order, tariffs or supplements to filed tariffs, setting forth any changes in rates, charges, operations, rules, regulations, and practices of the carrier which may be necessary to accord with the provisions of this order and of such plan; and forthwith shall apply to such regulatory body or bodies for special permission for such tariffs or supplements to become effective on the shortest notice lawfully permissible, but not prior to the effective date of this order.
- 3. Shipments diverted in execution of the plan shall be transported pursuant to the lawfully applicable rates, charges, rules, and regulations of the diverting
- 4. The provisions of this order shall not be so construed or applied as to require any carrier subject hereto to perform any service beyond its transportation capacity, or to authorize or require any act or omission which is in violation of any law or regulation, or to permit any carrier to alter its legal liability to any shipper. In the event that compliance with any term of this order, or effectuation of any provision of such plan, would conflict with, or would not be authorized under, the existing interstate or intrastate operating authority of any carrier subject hereto, such carrier forthwith shall apply to the appropriate regulatory body or bodies for the granting of such operating authority as may be requisite to compliance with the terms of this order, and shall prosecute such application with all possible diligence. The coordination of operations directed by this order shall be subject to the carriers' possessing or obtaining the requisite operating authority.

5. All records of the carriers pertaining to any transportation performed pur-

¹⁷ F.R. 5445, 6689, 7694; 8 F.R. 4660.

^{*} Filed as part of the original document.

suant to this order and to the provisions of such plan shall be kept available for examination and inspection at all reasonable times by accredited representatives of the Office of Defense Transportation.

6. The plan for joint action hereby approved and all contractual arrangements made by the carriers to effectuate the plan shall not continue in operation beyond the effective period of this order.

7. Communications concerning this order should refer to "Supplementary Order ODT 3, Revised 75" and, unless otherwise directed, should be addressed to the Division of Motor Transport, Office of Defense Transportation, Washington, D. C.

This order shall become effective October 9, 1943, and shall remain in full force and effect until the termination of the present war shall have been duly proclaimed, or until such earlier time as the Office of Defense Transportation by further order may designate.

Issued at Washington, D. C., this 5th day of October 1943.

C. D. YOUNG,
Deputy Director,

Office of Defense Transportation.

[F. R. Doc. 43-16248; Filed, October 5, 1943; 11:23 a. m.]

[Supplementary Order ODT 3, Revised-76]

ACME TRANSFER & STORAGE CO., ET AL.

REGISTRATION OFFICE AT SACRAMENTO, CALI-FORNIA, FOR HOUSEHOLD GOODS MOTOR CARRIERS

Upon consideration of the application for authority to coordinate motor vehicle service in the transportation of household goods and other property, filed with the Office of Defense Transportation by the motor carriers named in the appendix hereof, as governed by § 501.9 of General Order ODT 3, Revised, as amended (7 F.R. 5445, 6689, 7694; 8 F.R. 4660), and good cause appearing therefor, It is hereby ordered, That:

1. The carriers and each of them, named in the appendix hereof (hereinafter collectively called "carriers"), respectively, in the transportation of shipments of household goods, personal effects, and store or office furniture and fixtures, as common carriers by motor vehicle, shall establish an office (hereinafter referred to as "registration office") at Sacramento, California, to facilitate the movement of such shipments, in the following manner:

(a) Each carrier shall register with the registration office shipments which the carrier may be unable to transport by reason of the restrictions contained in General Order ODT 3, Revised, as amended;

(b) Each carrier shall register with the registration office all empty or partially loaded equipment for which the carrier has no shipments available;

(c) The manager or employees of the registration office shall advise the carriers as to shipments registered and empty equipment or the unloaded space therein which is available: Provided, That nothing herein contained shall be

construed to authorize the manager or any employee of the registration office to dispatch equipment, direct traffic, or exercise any supervision or control over the movement of any shipment, or part thereof, in any manner whatsoever;

(d) The manager of the registration office, and each carrier, shall prepare and maintain such records, and make such reports, as the Office of Defense Transportation may prescribe, subject to the approval of the Bureau of the Budget pursuant to the Federal Reports Act of 1942. Such records shall be kept available for examination and inspection at all reasonable times by accredited representatives of the Office of Defense Transportation; and

(e) The cost of maintaining the registration office shall be apportioned among the carriers as they shall agree on, or in the event the carriers are unable to agree thereon, shall be apportioned as the Office of Defense Transportation shall determine and direct.

2. Shipments exchanged pursuant to this order shall be exchanged in accordance with the following conditions:

(a) All shipments shall be transported to point of destination on the bill of lading of the carrier with whom the shipper entered into the contract of carriage:

(b) Except as may be otherwise provided by agreement between the interested carriers or prescribed by the Interstate Commerce Commission or by an appropriate State regulatory body, the division of revenue derived from transportation of a shipment exchanged, and from storage in transit, packing and unpacking, and other accessorial services pertaining thereto, shall be as determined and directed by the Office of Defense Transportation:

fense Transportation:

(c) The rates and charges applicable to the transportation, storage in transit, packing and unpacking, and other accessorial services performed in respect of any shipment shall be the lawfully applicable rates and charges of the carrier with whom the shipper entered into the contract of carriage;

(d) The duties and obligations of the originating carrier to the shipper shall not be altered by an exchange made pursuant hereto; and

(e) The carriers shall not exchange shipments with each other except as provided herein.

3. Any common carrier by motor vehicle, duly authorized or permitted to engage in the transportation of household goods, and having suitable equipment and facilities therefor, may make application in writing to the Division of Motor Transport, Office of Defense Transportation, Washington, D. C., for authorization to participate in the functioning of the registration office established pursuant hereto. A copy of every such application shall be served upon the manager of the registration office. Upon receiving such authorization, such carrier shall become subject to this order and shall thereupon be entitled and required to participate in the functioning of the registration office in accordance with all the provisions and conditions of this order, in the same manner and degree as the carriers named in the appendix hereof.

4. Nothing contained in this order shall be so construed or applied as to relieve any carrier subject hereto from registering with joint information offices and obtaining clearance certificates as provided in General Order ODT 13, as amended (7 F.R. 5066, 5678), or required by any other General Order, or as to relieve any carrier from any other requirements of the Office of Defense Transportation, or from any other regulatory or legal requirement, or as to require or permit any carrier to perform any transportation service not authorized or sanctioned by law, or to render any service beyond its transportation capacity, or to alter its legal liability to any shipper or other carrier.

5. Each carrier subject to this order engaged in interstate transportation shall file a copy of this order with the Interstate Commerce Commission, and, if engaged in intrastate commerce, shall file a copy hereof with each appropriate State regulatory body having jurisdiction over any operations affected hereby.

6. Contractual arrangements made by the carriers to effectuate the terms of this order shall not extend beyond the effective period of this order.

7. Communications concerning this order should refer to "Supplementary Order ODT 3, Revised-76", and unless otherwise directed, should be addressed to the Division of Motor Transport, Office of Defense Transportation, Washington, D. C.

This Supplementary Order shall become effective on October 9, 1943, and shall remain in full force and effect until the termination of the present war shall have been duly proclaimed or until such earlier time as the Office of Defense Transportation by further order may designate.

Issued at Washington, D. C., this 5th day of October 1943.

JOSEPH B. EASTMAN,
Director,
Office of Defense Transportation.

APPENDIX

- G. L. Thompson & O. E. Strand, a partnership, doing business as Acme Transfer & Storage Co., Sacramento, California.
- Arthur G. Boone, doing business as Boone's Transfer & Storage Co., Sacramento, California.
- 8. Thos. F. Burns, doing business as Thos.
 F. Burns, Yuba City, California.
- Cecil R. Irey & W. L. Irey, a partnership, doing business as City Transfer Co. and/or Irey Bros., Lodi, California.
- Stockton Transfer Co., a corporation, doing business as Dawson's Van & Storage, Stockton, California.
- age, Stockton, California.

 6. Don Hemsted, doing business as Don Hemsted's Van & Storage, Redding, California.
- Feinstein & Sons, Stockton, California.
 Frank Ford and James Harry, a partner-ship, doing business as Ford & Harry
- Transfer Co., Sacramento, California.

 9. Mrs. Gertrude Dawson, doing business as Globe Transfer and Warehouse Co., Sacramento, California.
- Hugh D. Graham & Gerald G. Mulcaby, a partnership, doing business as Graham & Mulcaby Moving & Storage, Woodland, California.
- Harold Jensen, doing business as Jensen's Van and Storage, Modesto, California.
 Wilson H. Jones, doing business as Jones
- Wilson H. Jones, doing business as Jones Express-Storage, Sacramento, California

- Frances M. Hibbitt, doing business as Lawrence Moving & Storage Co., Sacramento, California.
- mento, California.

 14. Frances M. Hibbitt, doing business as Lawrence Warehouse & Distributing Co., Sacramento, California.
- Co., Sacramento, California.

 15. C. C. & H. M. Lockett, a partnership, doing business as Lockett Van & Storage Co., Sacramento, California.
- Reginald Mason, doing business as Mason's Transfer & Storage, Sacramento, California.
- Paul H. Smith, doing business as May Transfer & Storage Co., Modesto, California.
- R. B. Moody, doing business as Moody's Transfer & Storage, Chico, California.
- Scott Lawton, doing business as Oroville Truck & Storage Company, Oroville, California.
- Pacific Storage Company, Stockton, California.
- 21. Charles L. McPherson, doing business as Pioneer Transfer & Storage, Stockton, California.
- William Lloyd Davis, doing business as Skidoo Express, Sacramento, California.
- 23. Stockton Transfer Co., Stockton, California.
- R. T. Webb and Ed. Young, a partnership, doing business as Webb & Young, Chico, California.
- Western Van & Storage Company, Inc., Sacramento, California.
- M. J. White, doing business as White Furniture & Transfer, Chico, California.
- [F. R. Doc. 43-16249; Filed, October 5, 1943; 11:24 a. m.]

[Supplementary Order ODT 3, Revised-77]

GAY'S EXPRESS, INC., ET AL.

COORDINATED OPERATIONS BETWEEN POINTS
IN VERMONT

Upon consideration of a plan for joint action filed with the Office of Defense Transportation by Gay's Express, Inc., a corporation, of Bellows Falls, Vermont, Harry D. & Milton J. Zabarsky, a copartnership, doing business as St. Johnsbury Trucking Co., of St. Johnsbury, Vermont, and Phillip H. Marcell, an individual, doing business as Marcell's Motor Express, of Burlington, Vermont, to facilitate compliance with the requirements and purposes of General Order ODT 3, Revised, as amended, a copy of which plan is attached hereto as Appendix 1, and

It appearing that the proposed coordination of operations is necessary in order

to assure maximum utilization of the facilities, services, and equipment, and to conserve and providently utilize vital equipment, materials, and supplies, of the carriers, and to provide for the prompt and continuous movement of necessary traffic, the attainment of which purposes is essential to the successful prosecution of the war, It is hereby ordered, That:

1. The plan for joint action above referred to is hereby approved and the carriers are directed to put the plan in operation forthwith, subject to the following provisions, which shall supersede any provisions of such plan that are in conflict therewith.

2. Each of the carriers forthwith shall file a copy of this order with the appropriate regulatory body or bodies having jurisdiction over any operations affected by this order, and likewise shall file, and publish in accordance with law, and continue in effect until further order, tariffs or supplements to filed tariffs, setting forth any changes in rates, charges, operations, rules, regulations, and practices of the carrier which may be necessary to accord with the provisions of this order and of such plan; and forthwith shall apply to such regulatory body or bodies for special permission for such tariffs or supplements to become effective on the shortest notice lawfully permissible but not prior to the effective date of this order.

 Shipments diverted in execution of the plan shall be transported pursuant to the lawfully applicable rates, charges, rules, and regulations of the diverting carrier.

4. The provisions of this order shall not be so construed or applied as to require any carrier subject hereto to perform any service beyond its transportation capacity, or to authorize or require any act or omission which is in violation of any law or regulation, or to permit any carrier to alter its legal liability to any shipper. In the event that compliance with any term of this order, or effectuation of any provision of such plan, would conflict with, or would not be authorized under, the existing interstate or intrastate operating authority of any carrier subject hereto, such carrier forthwith shall apply to the appropriate regulatory body or bodies for the granting of such operating authority as may be requisite to compliance with the terms of this order, and shall prosecute such application with all possible diligence. The coordination of operations directed by this order shall be subject to the carriers' possessing or obtaining the requisite operating authority.

5. All records of the carriers pertaining to any transportation performed pursuant to this order and to the provisions of such plan shall be kept available for examination and inspection at all reasonable times by accredited representatives of the Office of Defense Transportation.

6. The plan for joint action hereby approved and all contractual arrangements made by the carriers to effectuate the plan shall not continue in operation beyond the effective period of this order.

7. Communications concerning this order should refer to "Supplementary Order ODT 3, Revised-77," and, unless otherwise directed, should be addressed to the Division of Motor Transport, Office of Defense Transportation, Washington, D. C.

This order shall become effective October 9, 1943, and shall remain in full force and effect until the termination of the present war shall have been duly proclaimed, or until such earlier time as the Office of Defense Transportation by further order may designate.

Issued at Washington, D. C., this 5th day of October 1943.

JOSEPH B. EASTMAN,
Director,
Office of Defense Transportation.

[F. R. Doc. 43-16250; Filed, October 5, 1943; 11:24 a. m.]

OFFICE OF PRICE ADMINISTRATION.

Regional and District Office Orders.

[Region I Rev. Order G-1 Under MPR 426] LETTUCE IN BOSTON AREA

Revised Order No. G-1 under section 2 (b) of Maximum Price Regulation No. 426. Fresh fruits and vegetables for table use.

For the reasons set forth in an opinion issued simultaneously herewith and under the authority vested in the Regional Office, Region I, of the Office of Price Administration by section 2 (b) of Maximum Price Regulation No. 426, It is hereby ordered:

(a) Certain maximum prices established for carlot and trucklot sales and for less than carlot and less than trucklot sales of lettuce by section 15, Appendix A, of Maximum Price Regulation No. 426 are modified as follows:

17 F.R	. 5445, 6	689, 769	4; 8 F.R.	4660.
² Filed	as part	of the	original	document.

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7
Item No.	Type, variety, style of pack, etc.	Unit	Maximum prices for carlot or trucklot sales at any whole- sale receiving point (as at present estab- lished by Maximum Price Regulation 426).	Maximum prices for less than earlot or trucklot sales by a "first receiver."	Maximum prices for less than carlot or trucklot sales by a "secondary whole-saler." Also maximum prices for sales by a grower to individual retail stores, commercial or industrial or institutional users.	Maximum prices fo sales by a growe to an ultimat consumer.
	Iceborg lettuce in L. A. crates containing 4 to 6 dozen heads with a minimum net	L. A. crate	\$4,69 per crate	\$5.19 per crate	\$5.59 per crate.	
L	weight of 60 lbs. All lettuce in any container, except iceberg lettuce in L. A. crate (Item 1 above) and	Per pound	7.8 cents per pound	8.65 cents per pound	9.3 cents per pound	13 cents per pound.
	except hothouse lettuce (Item 3 below). Hothouse lettuce in any container	Per pound	15.8 cents per pound	16.65 cents per pound	17.3 cents per pound	25 cents per pound.

(b) A "secondary wholesaler" may add to the maximum price established by paragraph (a) of this order the cost of freight as defined in section 8 (a) (7) of Maximum Price Regulation 426 actually incurred in transporting lettuce from the terminal market to his customary wholesale receiving point, except that the cost of local hauling and local unloading may not be added.

(c) "Intermediate sellers," as defined in section 8 (a) (6) of Maximum Price Regulation No. 426, are subdivided and

classified as follows:

1. "First receiver" means any person who purchases lettuce in carload or trucklot quantities and who resells in less than carlot or less than trucklot quantities to other intermediate sellers.

2. "Secondary wholesaler" means any person who purchases lettuce in less than carlot or less than trucklot quantities from a "first receiver" and who resells in smaller quantities to individual retail stores or to commercial, industrial, or institutional users.

(d) The provisions of this order shall be applicable only to deliveries made

within Region I.

(e) This order may be revoked, amended, or corrected at any time.

(f) This order shall become effective September 27, 1943.

(Pub. Laws 421 and 729, 77th Cong.; E.O. 9250, 7 F.R. 7871; E.O. 9328, 8 F.R. 4681)

Issued this twenty-fourth day of September 1943.

> KENNETH B. BACKMAN. Regional Administrator.

[F. R. Doc. 43-16127; Filed October 2, 1943; 4:58 p. m.]

[Region II Order G-2 Under 18 (c) of GMPR]

FLUID MILK IN BUFFALO AREA, N. Y.

Region II Order No. G-2 under § 1499.18 (c) of the General Maximum Price Regulation; File No. II-1499.18

It is the judgment of the Regional Administrator that there exists, or threatens to exist, in that part of the State of New York which is referred to herein as the Outer Buffalo Area, a shortage in the supply of a commodity which is essential to a standard of living consistent with the prosecution of the war; that such shortage will be substantially reduced or eliminated by adjusting the maximum prices of sellers for such commodity within the Outer Buffalo Area; and that such adjustment will not create or tend to create a shortage, or a need for increase in prices in another locality, and will effectuate the purposes of the Emergency Price Control Act of 1942, as amended.

Accordingly, pursuant to the Emergency Price Control Act of 1942, as amended, and §1499.18 (c) of the General Maximum Price Regulation and Revised Procedural Regulation No. 1, It is ordered, That:

(a) On and after December 6, 1942, the maximum prices for the sale and delivery in the Outer Buffalo Area of Grade A, pasteurized fluid milk at wholesale, in bottles or paper containers, at retail out of store, and at retail to the home, shall be 1¢ per quart, and ½¢ per pint higher than the seller's maximum prices for such sale and delivery, as determined under § 1499.2, General Provisions, of the General Maximum Price Regulation.

(b) This order is subject to revocation or amendment by the Regional Administrator or by the Price Administrator at any time hereafter, either by special order or by price regulation issued hereafter, or in supplement or amendment hereafter issued as to any price regulation, the provisions of which may be contrary hereto.

(c) The foregoing adjusted maximum prices of milk sold and delivered at wholesale shall not apply to sales to subdealers, i. e., fluid milk distributors who do not operate pasteurizing plants, whether or not they operate milk depots. The seller's maximum price to such purchasers shall be his maximum price established under §1499.2, General Provisions, of the General Maximum Price Regulation.

(d) On or before January 15, 1943, and again on or before February 15, 1943 any person selling milk at wholesale in bottles or paper containers, or at retail to the home, at maximum prices established by this order shall file with the Buffalo District Office of the Office of Price Administration a statement giving the information specified below for his respective market for the preceding calendar month. Thereafter, such state-ment shall be filed on or before April 15, 1943 and on or before the 15th day of every second succeeding month, and shall cover the two calendar months preceding the month during which such statement is required to be filed.

1. The name and address (city, county, state) of each producer from whom milk

is purchased.

2. The amount of milk in cwt. purchased from each such producer. 3. The price paid, f. o. b. buyer, per

cwt. to each such producer.

4. The quantity of milk sold in cwt.; (a) as fluid milk, (b) as cream, and (c)

for manufactured products, e. g. cheese, ice cream, etc.

5. The price at which milk is sold for use; (a) as fluid milk, (b) as cream, and for manufactured products (aver-(c) age price).

6. The price at which fluid milk is sold; (a) for home delivery, (b) out of

store, (c) into store.

When used in this (e) Definitions. order the term:

1. "Outer Buffalo area" means that part of the State of New York, which consists of the counties of Orleans, Cattaraugus and Chautauqua and of those portions of the counties of Niagara, Genesee, Wyoming and Erie which are outside of twenty-five mile radius from that building known as "City Hall" in the City of Buffalo, New York,

2. "Milk" means cow's milk produced, processed, distributed, and sold for consumption in fluid form as whole milk.

Issued December 6, 1942.

SYLVAN L. JOSEPH. Regional Administrator.

[F. R. Doc. 43-16128; Filed, October 2, 1943; 4:58 p. m.]

[Region II Order G-2 Under 18 (c) of GMPR, Amdt. 11

MILK IN BUFFALO AREA, N. Y.

Region II Amendment No. 1 to Order No. G-2 under § 1499.18 (c) of the General Maximum Price Regulation; File No. II-1499.18 (c)-2.

Pursuant to the Emergency Price Control Act of 1942, as amended, and § 1499.18 (c) of the General Maximum Price Regulation, as amended, and Revised Procedural Regulation No. 1, and for the reasons set forth in an opinion to be issued simultaneously herewith, It is ordered, That paragraph (d) be deleted from the order of the New York Regional Office, issued on December 6. 1942 under § 1499.18 (c) of the General Maximum Price Regulation, and designated as "File No. II-1499.18 (c)-2"

Issued and effective February 26, 1943.

SYLVAN L. JOSEPH. Regional Administrator.

[F. R. Doc. 43-16129; Filed, October 2, 1943; 4:59 p. m.]

[Region II Order G-3 Under 18 (c) of GMPR1

MILK IN MARYLAND

Region I. Order G-3 under § 1499.18 (c) of the General Maximum Price Regulation; File No. II-1499.18 (c)-3.

It is the judgment of the Regional Administrator that there exists, or threatens to exist, in the counties of Frederick and Washington, in the State of Maryland, a shortage in the supply of a commodity which is essential to a standard of living consistent with the prosecution of the war; that such shortage will be substantially reduced or eliminated by adjusting the maximum prices of sellers for such commodity within said counties; and that such adjustment will not create or tend to create a shortage, or a need for increase in prices in another locality, and will effectuate the purposes of the Emergency Price Control Act of 1942, as amended.

Accordingly, pursuant to the Emergency Price Control Act of 1942, as amended, and § 1499.18 (c) of the General Maximum Price Regulation and Revised Procedural Regulation No. 1, and for the reasons set forth in an opinion to be issued forthwith, It is ordered, That:

(a) On and after December 5, 1942, the maximum prices for the sale and delivery in the counties of Frederick and Washington, Maryland, of pasteurized fluid milk at wholesale into store, at retail out of store, and at retail to the home, shall be the applicable adjusted maximum prices specified in the following schedule:

Lake Bern	Type of delivery	Container Size	Type of container	Ad- justed maxi- mum price
-	Into store Out of store Home delivery	Quart Quart Quart	Glass	Cents 11 13 18

(b) This order is subject to revocation or amendment by the Regional Administrator or by the Price Administrator at any time hereafter, either by special order or by price regulation issued hereafter, or in supplement or amendment hereafter issued as to any price regulation, the provisions of which may be

contrary hereto.

(c) On or before January 15, 1943, and again on or before February 15, 1943, any person selling milk at wholesale in bottles or paper containers, or at retail to the home, at maximum prices established by this order shall file with the Baltimore District Office of the Office of Price Administration a statement giving the information specified below for his respective market for the preceding calendar month. Thereafter, such statement shall be filed on or before April 15, 1943 and on or before the 15th day of every second succeeding month, and shall cover the two calendar months preceding the month during which such statement is required to be filed.

1. The name and address (city, county, state) of each producer from whom milk

is purchased.

2. The amount of milk in cwt. pur-chased from each such producer.

3. The price paid, f. o. b. buyer, per cwt.

to each such producer.

4. The quantity of milk sold in cwt.;
(a) as fluid milk, (b) as cream, and (c) for manufactured products, e. g. cheese, ice cream, etc.

5. The price at which milk is sold for use; (a) as fluid milk, (b) as cream, and (c) for manufactured products (average

price

6. The price at which fluid milk is sold; (a) for home delivery, (b) out of store, (c) into store.

(d) Definition. When used in this or-

der the term:

"Pasteurized milk" means milk con-taining no less than 3.5 butterfat content, with a bacterial count of not more than 30,000 per cc., produced from cows which have been tested for tuberculosis and Bang's disease

Issued December 5th, 1942.

SYLVAN L. JOSEPH, Regional Administrator.

[F. R. Doc. 43-16130; Filed, October 2, 1943; 4:58 p.m.J

[Region VII Order G-7, as Amended, Under 18 (c) of GMPR, Amdt. 3]

MILK IN DESIGNATED COUNTIES IN COLORADO

Region VII Order No. G-7, as Amended, under § 1499.18 (c) of the General Maximum Price Regulation. Order modifying maximum wholesale and retail prices for fluid milk in the State of Colorado, Amendment No. 3.

Pursuant to the Emergency Price Con-trol Act of 1942, as Amended, § 1499.18 (c) of the General Maximum Price Regulation, and for the reasons set forth in an opinion issued simultaneously herewith, this Amendment No. 3 is issued.

1. Paragraph (e) of said Order No. G-7, as Amended, is hereby amended by adding to the area covered thereby the

counties of Gunnison, Saguache and Rio Grande.

2. This Amendment No. 3 shall become effective retroactively as of August 9,

(Pub. Laws 421 and 729, 77th Cong.; E.O. 9250, 7 F.R. 7871, E.O. 9328, 8 F.R. 4681)

Issued this 17th day of September 1943.

CLEM W. COLLINS, Regional Administrator.

[F. R. Doc. 43-16133; Filed, October 2, 1943; 4:57 p. m.]

[Region VII Order G-10 Under 18 (c) of GMPR, Amdt. 2]

MILK IN UTAH

Region VII Order No. G-10 under § 1499.18 (c) of the General Maximum Price Regulation order modifying wholesale and retail prices for fluid milk in the State of Utah, Amendment No. 2.

Pursuant to the Emergency Price Control Act of 1942, as amended, § 1499.18 (c) of the General Maximum Price Regulation, and for the reasons set forth in an opinion issued simultaneously herewith, this Amendment No. 2 to Order No. G-10 is issued.

1. The number and designation of this order is hereby amended to read as follows: "Order No. G-10 under \$ 1499.18 (c) of the General Maximum Price Reg-

ulation."

2. The price schedule in paragraph 1 (a) of said Order No. G-10 is hereby amended by adding thereto a provision fixing maximum prices for grade "Special" milk to read as follows:

		THE REAL PROPERTY.		Retail	
Container size	Grade	Kind of container	Whole- sale	Sold out of store	Delivered to the home
l/s pint Pint Quart ly sallon Gallon Pint Quart ly sallon Gallon Quart Quart Quart Quart Quart Quart ly sallon l	Half and half	Glass or paper.	. 20 . 39 . 18 . 32	\$0.05 .08 .1232 .25 .44 .22 .15 .14	\$0.05 .08 .13 .25 .44 .22

3. This Amendment No. 2 shall become effective as of September 18, 1943.

(Pub. Laws 421 and 729, 77th Cong.; E.O. 9250, 7 F.R. 7871, E.O. 9328, 8 F.R. 4681)

Issued this 15th day of September

CLEM W. COLLINS. Regional Administrator.

[F. R. Doc. 43-16134; Flied, October 2, 1943; 4:57 p. m.]

[Region VIII Order G-5 Under MPR 333]

EGGS IN DESIGNATED COUNTIES IN CALIFORNIA

Region VIII Order No. G-5 under Maximum Price Regulation No. 333, as Amended. Eggs and egg products.

For the reasons set forth in an opinion issued simultaneously herewith and under the authority vested in the Regional Administrator of the Office of Price Administration by § 1429.63 of Maximum Price Regulation No. 333, as amended, It

is hereby ordered: (a) The adjusted maximum delivered price for sales of consumer and procurement grades of shell eggs in the Counties of Los Angeles, Santa Barbara, Ventura, Orange, Riverside, San Bernardino, Imperial and San Diego in the State of California, shall be the maximum price for shell eggs as specified in §§ 1429.67, 1429.68 and 1429.69 of Maximum Price Regulation No. 333, as amended, for the City of Los Angeles and the City of San Diego, in the State of California.

(b) The adjusted maximum prices for sales of shell eggs f. o. b. seller's shipping

point in the Counties of Los Angeles, Santa Barbara, Ventura, Orange, Riverside, San Bernardino, Imperial and San Diego in the State of California, to commercial, industrial, institutional or nonfederal governmental users purchasing such eggs, where the purchaser accepts such eggs at the place of business of the seller, shall be ten cents (10¢) per case less than the applicable prices listed in Table A, § 1429.67 of Maximum Price Regulation No. 333, as amended.

(c) This order may be revoked, amended or corrected at any time.

This order shall become effective September 27, 1943.

(Pub. Laws 421 and 729, 77th Cong.; E.O. 9250, 7 F.R. 7871)

Issued this 25th day of September 1943. BEN C. DUNIWAY. Acting Regional Administrator.

[F. R. Doc. 43-16131; Filed, October 2, 1943; 4:57 p. m.]

[Region VIII Order G-6 Under MPR 333]

EGGS IN IDAHO AND WASHINGTON

Region VIII order No. G-6 under Maximum Price Regulation No. 333, as amended. Eggs and egg products.

For the reasons set forth in an opinion issued simultaneously herewith and under the authority vested in the Regional Administrator of the Office of Price Administration by § 1429.63 of Maximum Price Regulation No. 333, as amended, It is hereby ordered:

(a) The adjusted maximum price for sales of consumer and procurement grades of shell eggs in that portion of the state of Idaho north of the southern boundry of Idaho County and the state of Washington except the counties of Kittitas, Klickitat, and Yakima, shall be the maximum price for shell eggs as specified in §§ 1429.67, 1429.68, and 1429.69 of Maximum Price Regulation No. 333, as amended, for the city of Seattle minus one-half cent (\$.005) per dozen.

(b) The adjusted maximum price for sales of consumer grade shell eggs in the counties of Kittitas, Klickitat, and Yakima in the state of Washington shall be the maximum price for shell eggs as specified in §§ 1429.67, 1429.68 and 1429.69 of Maximum Price Regulation No. 333, as amended, for the city of Seattle minus one cent (\$.01) per dozen.

(c) Order No. G-1 under Maximum Price Regulation No. 333, as amended, is hereby revoked.

(d) This order may be revoked, amended, or corrected at any time.

This order shall become effective September 27, 1943.

(Pub. Laws 421 and 729, 77th Cong.; E.O. 9250, 7 F.R. 7871)

Issued this 25th day of September 1943.

BEN C. DUNIWAY, Acting Regional Administrator.

[F. R. Doc. 43-16132; Filed October 2, 1943; 4:59 p. m.]

[Region IX Order G-1 Under MPR 395]

EGGS IN VIRGIN ISLANDS

Region IX Order No. G-1 under Maximum Price Regulation No. 395. Maximum prices in the Virgin Islands of the United States.

For the reasons set forth in the opinion issued simultaneously herewith and under the authority vested in the Director of the Office of Price Administration for the Virgin Islands of the United States by section 14 (e) of Maximum Price Regulation No. 395, It is hereby ordered:

(a) Notwithstanding the provisions of section 14 (a) of Maximum Price Regulation 395, the maximum prices for locally produced eggs in the Virgin Islands of the United States shall be as follows:

portunity to be heard, all orders resulting from any violation of a priority or allocation order or regulation administered by the Food Distribution Administration (including, but not limited to, those suspending, revoking, or withdrawing, in any manner, any quota, license, or authorization), and to exercise the functions, duties, powers, authority, and discretion conferred upon the War Food Administrator in connection therewith;

(b) To prepare and issue, under his name and title, for publication in the Federal Register, procedural regulations with respect to the matters specified in paragraph (a) hereof, and such other matters related to the priority or allocation orders or regulations administered by the Food Distribution Administration as may be necessary to effectuate the powers vested in him; and

(c) To redelegate any and all of the responsibilities, powers, authority, or discretion hereby conferred upon him to such of the Deputy Directors of Food Distribution as he may deem appropriate

Issued this 4th day of October 1943.

Marvin Jones, War Food Administrator.

[F. R. Doc. 43-16207; Filed, October 4, 1943; 4:38 p. m.]

		Municipa	dity of St. Croix	Municipality of St. Thomas and St. John			
	Sales at		Sales at retail	Sales at	Sales at retail		
	whole- sale	Per dozen	Less than dozen	whole- sale	Per dozen	Less than dozen	
A	(1)	\$0.78	(\$0.07 for 1	} (2)	\$0.78	(\$0.07 for 1, 1\$0.13 for 2,	
В	(1)	. 65	\$0.06 for 1 \$0.11 for 2	0	. 65	\$0.06 for 1. \$0.11 for 2.	
C (Pullet)	(3)	. 52	\$0.05 for 1 \$0.09 for 2	(4)	. 52	(\$0.05 for 1. \$0.09 for 2.	
Select	(1)	.90	(\$0,08 for 1 180,15 for 2	0	.90	\$0.08 for 1. \$0.15 for 2.	
Ungraded	(1)	. 65	\$0.06 for 1 \$0.11 for 2	0	. 65	\$0.06 for 1. 1\$0.11 for 2.	

¹ The wholesale price is subject to agreement between buyer and seller, but in no event may the price exceed the maximum retail price for the grade.

(b) This order may be revoked, amended or corrected at any time.

This order shall become effective August 21st, 1943.

(56 Stat. 23, 765; Pub. Law 151, 78th Cong.; E.O. 9250, 7 F.R. 7871; E.O. 9328, 8 F.R. 4681)

Issued this 16th day of August 1943.

JACOB A. ROBLES,
Director of the Office of Price
Administration for the
Virgin Islands.

[F. R. Doc. 43-16126; Filed, October 2, 1943; 4:59 p. m.]

WAR FOOD ADMINISTRATION.

EXPANSION OF PRODUCTION OF HOGS

CORRECTION OF PUBLIC ANNOUNCEMENT

The words and figures "hogs weighing 130 to 230 pounds" which appear in the announcement regarding the expansion of production of hogs made by the War Food Administrator on September 8,

1943, pursuant to section 4 (a) of the Act approved July 1, 1941, 55 Stat. 498, as amended by the Act approved October 2, 1942, 56 Stat. 765, are hereby changed to "hogs weighing 200 to 240 pounds."

Done at Washington, D. C., this 4th day of October 1943.

MARVIN JONES, War Food Administrator.

[F. R. Doc. 43-16206; Filed, October 4, 1943; 4:38 p. m.]

ISSUANCE OF ORDERS AFFECTING PERSONS SUBJECT TO PRIORITY OR ALLOCATION ORDERS AND REGULATIONS

DELEGATION OF AUTHORITY

Pursuant to the powers vested in the War Food Administrator (E.C. 9280, 7 F.R. 10179; E.O. 9322, 8 F.R. 3807; E.O. 9334, 8 F.R. 5423), authority is hereby delegated to the Director of Food Distribution:

(a) To issue, under his name and title, after affording persons affected an op-

18 F.R. 12524.

WAR PRODUCTION BOARD.

[Certificate 93, Amdt. 1]

Transportation of Essential Materials
The Attorney General:

Referring to Certificate No. 93, issued pursuant to section 12 of Public Law No. 603, 77th Congress (56 Stat. 357), on July 10, 1943, I submit herewith Haulage Request TR-2 of the War Production Board as amended today.

For the purposes of the statute cited, I approve the amendment; and after consultation with you, I hereby find and so certify to you that the doing of any act or thing, or the omission to do any act or thing, by any person in compliance with Haulage Request TR-2 as amended is requisite to the prosecution of the war.

CHARLES E. WILSON, Acting Chairman.

OCTOBER 4, 1943.

[F. R. Doc. 43-16261; Filed, October 5, 1943; 11:32 a. m.]

[Haulage Request TR-2 as Amended Oct. 4, 1943]

TRANSPORTATION OF ESSENTIAL MATERIALS

It is requisite to the prosecution of the war that the maximum amount of essential materials be delivered to essential war industries with a minimum dislocation of the general economy, with a minimum of delay and with a minimum of strain upon transportation facilities already severely taxed. This can best be accomplished through voluntary ar-

¹ Infra. For Certificate 93 see 8 F.R. 9730.

rangements which permit materials to be consumed as near as may be to their source. Now, therefore, it is hereby requested that:

Section 1. Purchases, sales, exchanges, and common use of facilities. All persons engaged in producing, supplying or distributing the materials listed on Schedule X hereto annexed (herein referred to as "Schedule X materials") may make such purchases, sales, exchanges or loans of Schedule X materials and may arrange for such common use of transportation and storage facilities as may be requisite or necessary in order to attain the most efficient utilization of such facilities. All such purchases, sales, exchanges or loans, and all such arrangements for common use of transportation and storage facilities shall remain subject to review and adjustment by the War Production Board to the end (1) that no producer, supplier or distributor of any Schedule X material shall be deprived of an opportunity to share equitably in the available supply of such material and the use of transportation and storage facilities, (2) that no consumer shall be inequitably treated on the distribution of Schedule X materials by reason of such arrangements, and (3) that such arrangements shall not go beyond the purpose and objective of this request.

SEC. 2. Reports. All persons who effect purchases, sales, exchanges or loans of Schedule X materials or arrangements for common use of transportation and storage facilities pursuant to section 1 hereof, and who desire to obtain therefor the protection provided by any certificate of the Chairman of the War Production Board to the Attorney General of the United States issued with respect to this request, shall inform the War Production Board by letter giving the following information:

1. Names and addresses of parties, including names and addresses of persons to whom inquiries concerning the report should be directed.

2. Effective date and duration of arrangement.

3. Kind and quantity of material in-

4. Location of points of origin and destination of Schedule X materials to be shipped or location of storage facilities to be jointly used.

A separate letter for each Schedule X material involved shall be filed. Further information may be specifically requested in particular cases.

SEC. 3. Revocation of Transportation Request No. 1. This request superseded and revoked Transportation Request No. issued January 9, 1943, covered by Certificate No. 27, pursuant to Public Law No. 603, 77th Congress, but any action taken pursuant to the provisions of said Transportation Request No. 1 and said Certificate No. 27, prior to the data of the issue of this request (July 10, 1943), has the protection thereof.

SEC. 4. Certification of this request. Having consulted with the Attorney General, the Chairman of the War Production Board issued a certificate under section 12 of Public Law No. 603, 77th Congress (56 Stat. 357), with respect to this Haulage Request TR-2. (Certificate No. 93)

SEC. 5. Communications. All communications concerning this request and all information filed hereunder shall, unless otherwise directed, be addressed to: War Production Board, Washington (25), D. C., Reference TR-2 (Specify Material).

Issued this 4th day of October 1943.

WAR PRODUCTION BOARD, By J. JOSEPH WHELAN, Recording Secretary.

SCHEDULE X

- 1. Acetate: Amyl, Butyl, Ethyl, Vinyl.
- 2. Acetic Anhydride.
- Acetone
- 4. Acid: Acetic, Citric, Hydrochloric (Muriatic), Mixed (Nitric and Sulphuric), Nitric, Pierie, Sulphurie.
- Adhesives.
- Alcohol: Amyl, Butyl, Diacetone, Ethyl, Isopropyl, Methal (Methanol).
 Aluminum: Acetate, Ammonium Sulfate,
- Chloride (Anhydrous & Crystals), Formate Potassium Sulfate, Sulfate. 8. Ammonia: Anhydrous and Solutions.
- 9. Ammonium: Blearbonate, Carbonate, Chloride (Gray), Nitrate (including fertilizer grades) Sulfate.
- Added to Schedule X as of October 4,

- 10. Aniline.
- 11. Antifreeze Preparations.
- 12. Butadiene.
- 13. Calcium: Arsenate, Carbide, Chloride Phosphates.
- Castor Oil.
- 15. Caustic Potash.
- 16. Caustic Soda. Cement (Portland Cement).
- Charcoal.
- 19. Chemical Cotton Pulp and Cotton Linters.
- 20. Chlorinated Hydrocarbons.
- Chlorine.
- Coal Tars.
- 23. Coke.
- 24. Copper Sulfate. 25. Corn Oil.
- Corn Syrup (Glucose)
- Cottonseed Oil.
- 23. Distillates and distillation residue of coal tars or coke oven crude light oils (including but not limited to benzol, creosote, cresol, cresylic acid, naphthalene, phenol, solvent naphtha, toluol, xyla-
- nol, and xylol).

 29. Drugs, Medicine, Toilet Preparations and basic medicinal chemicals.
- 20. Formaldehyde.
- 31. Glycols.
- 32. Hydrogen Peroxide.
- 33. Lead Arsenate.
- Lard and Lard Oil.
- 35. Lime and Limestone (including but not limited to fluxstone).
- Litharge.
- Magnesium: Carbonate and Sulfate. Methyl Ethyl Ketone.
- 39.
- Molasse
- Methyl Isobutyl Ketone.
- 42. Paint Driers, Solid and Liquid.43. Paints, Varnish, Lacquers and Stains.44. Peanut Oil.
- Phosphorus

- Phthalic Anhydride.¹ Pigments, Colors and Extenders.
- Plasticizers, Phosphate and Phthalate.
- Potash Salts.
- Pyridine, Crude and Refined.
- 51. Pyrites.
- Road Tar and Road Oil.
 Scdium: Bicarbonate, Carbonate, Chlorate, Chloride, Hydroxide, Nitrate, Nitrite, Phosphates, Silicates, Sulfate, Pyrophosphate, Thiosulfate. 54. Solvents, Alcohol.
- Solvents of Petroleum Origin.
- Soyabean Oil.
- Styrene.1
- 58. Superphosphates.
- Tallow: Inedible and Edible.
- Vegetable Oil Foots and Fatty Acids.
- 61. Water Gas Tar.
- [F. R. Doc. 43-16262; Filed, October 5, 1943; 11:32 a. m. J





